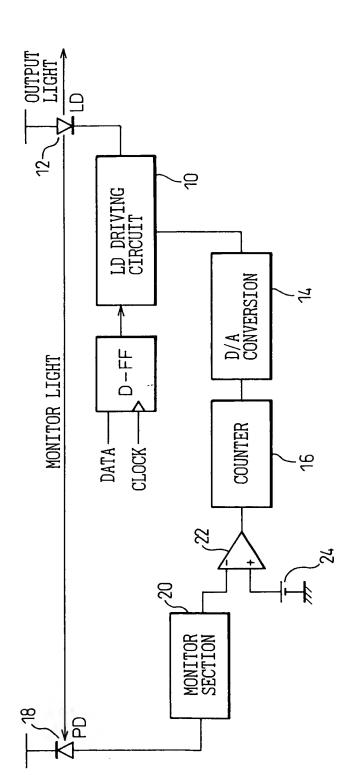


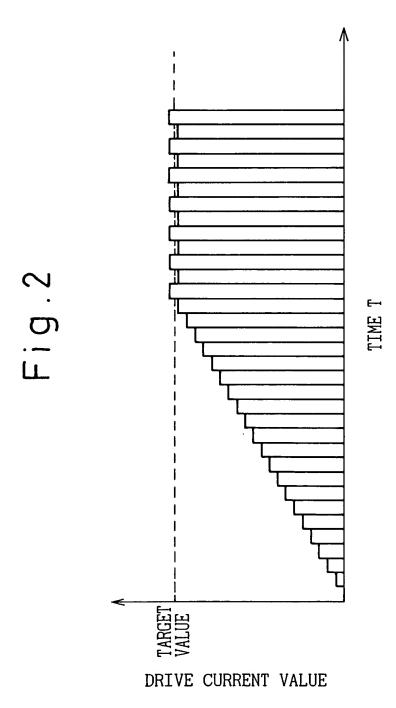
Fig.1

1/88

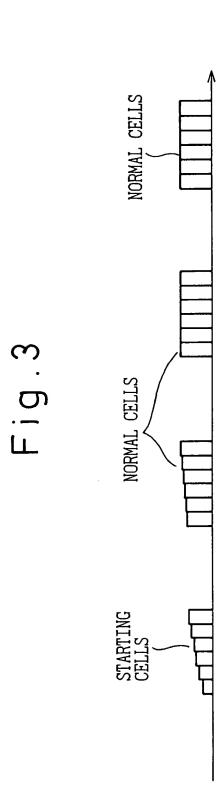


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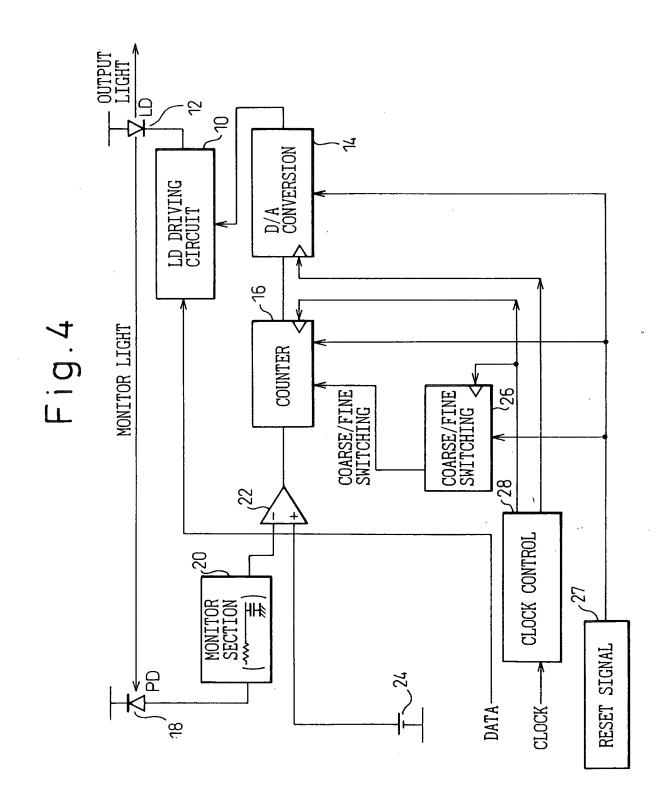
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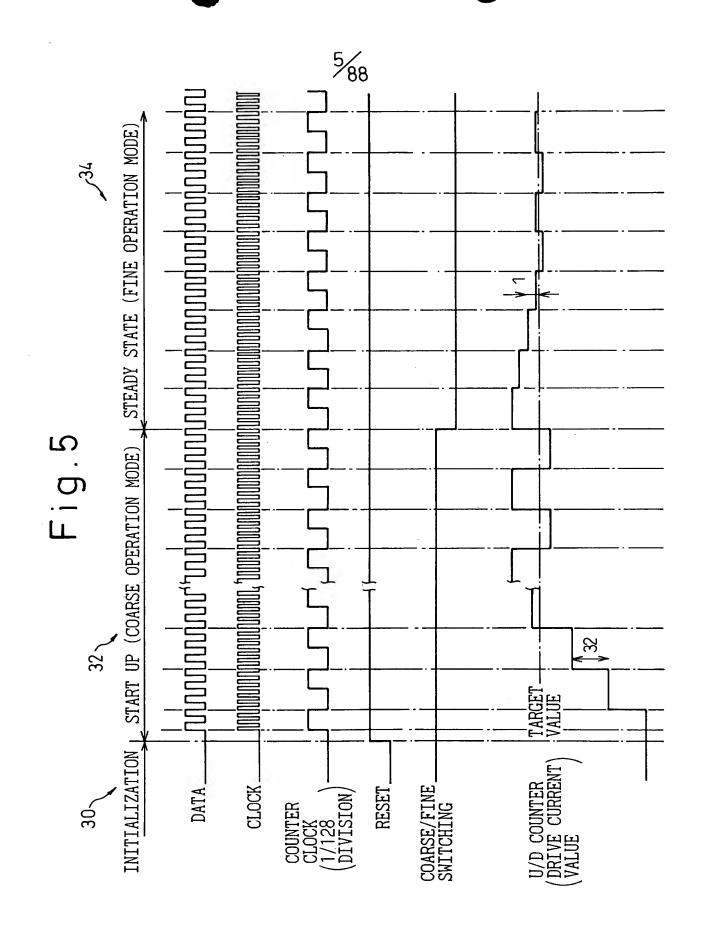




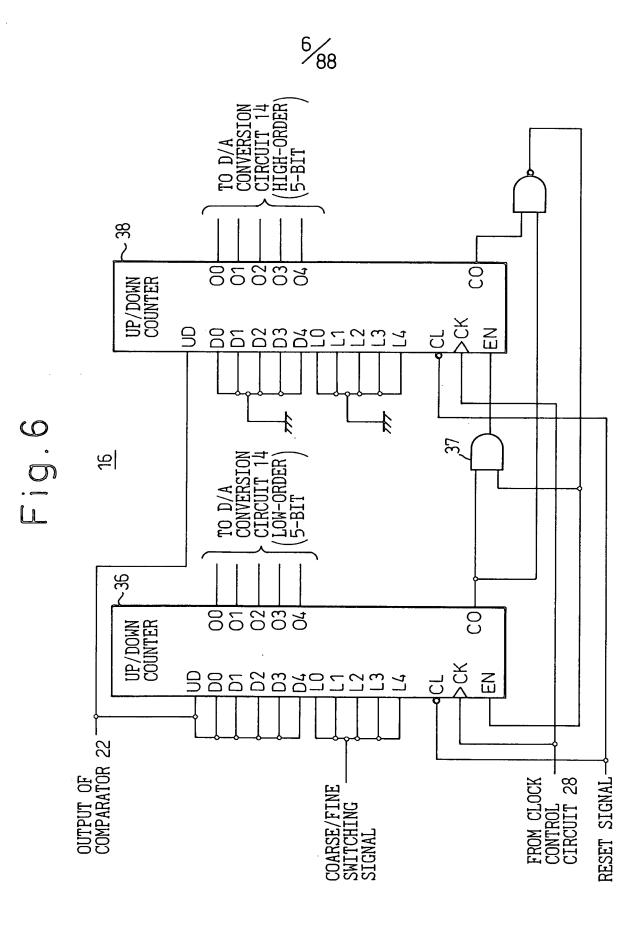


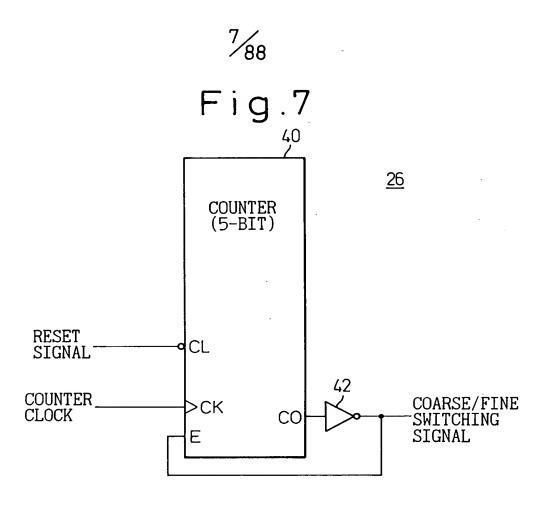
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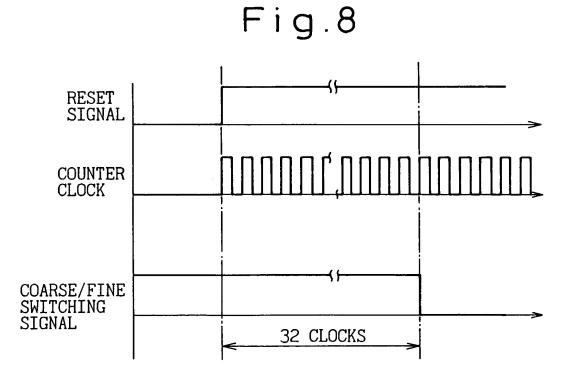




1









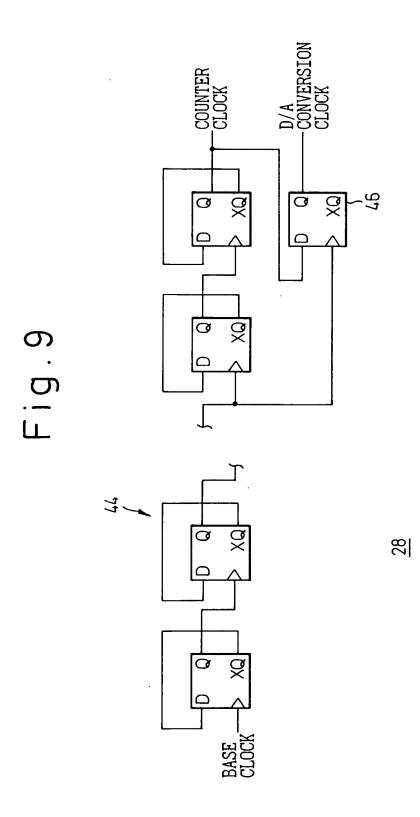
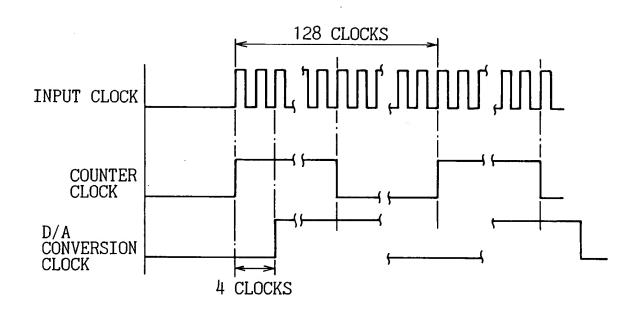


Fig.10





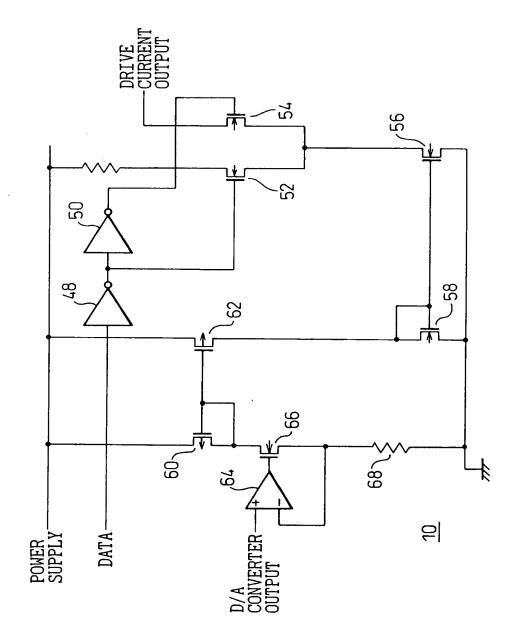
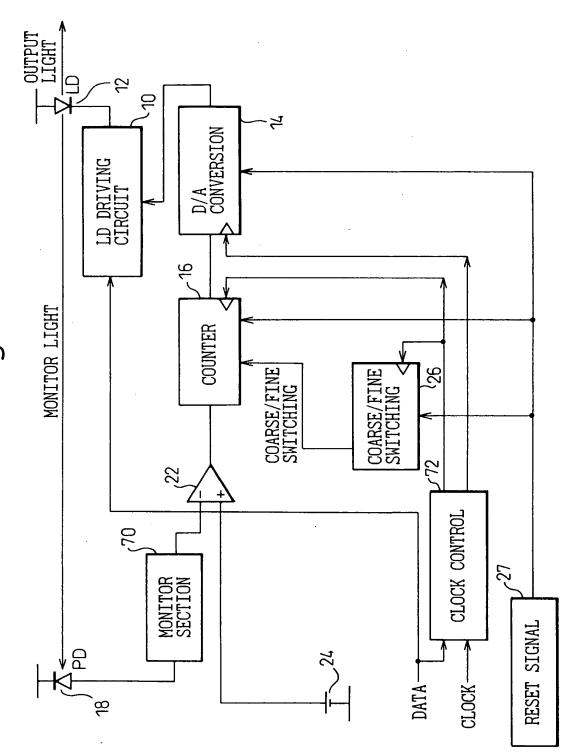


Fig.12



12₈₈

Fig.13

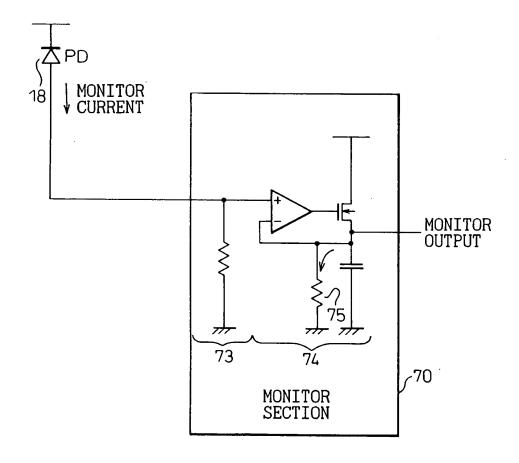
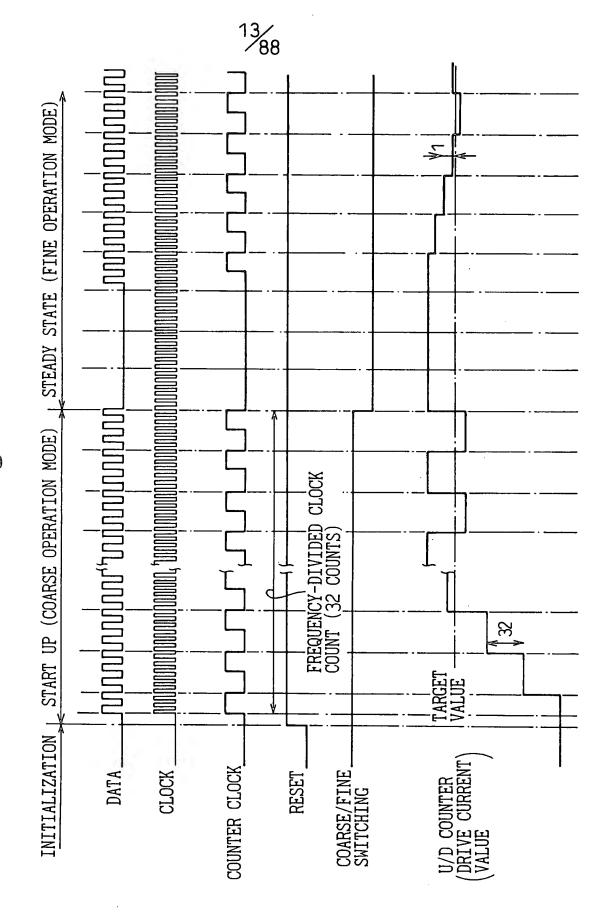
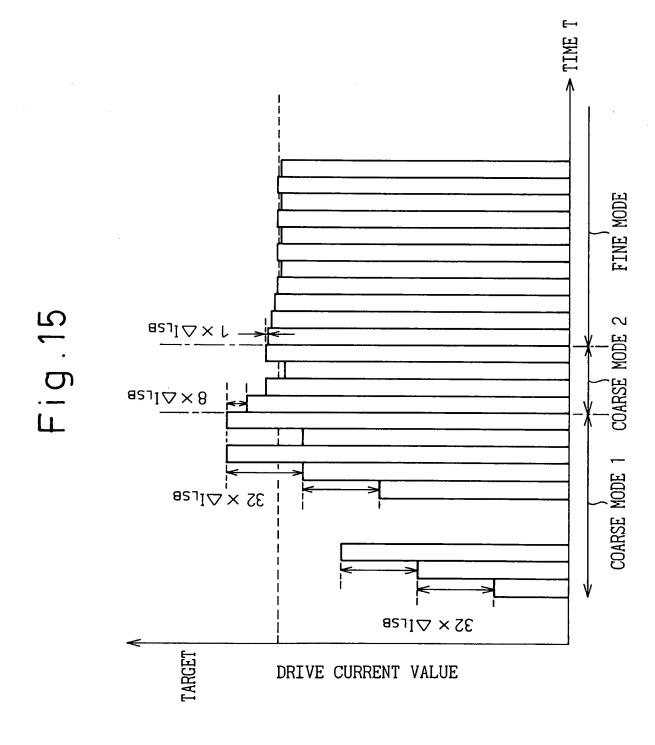
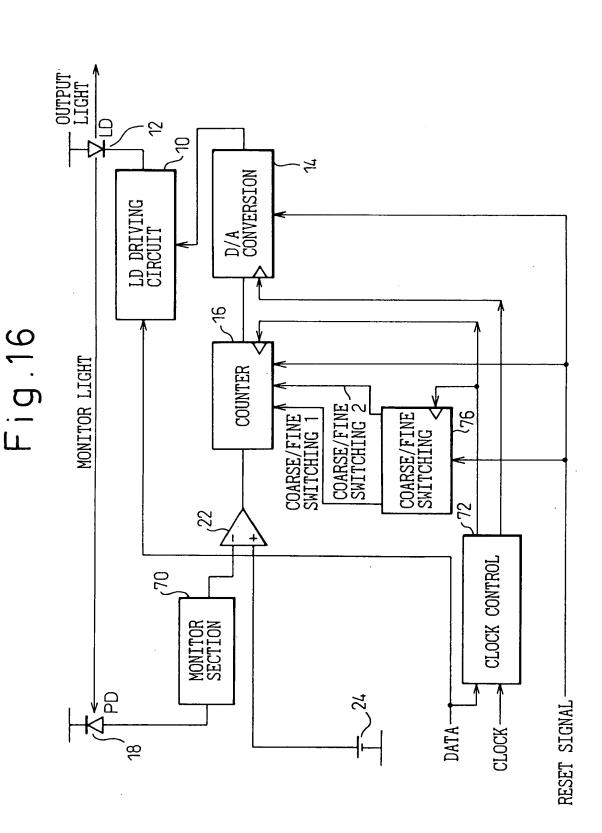


Fig.14









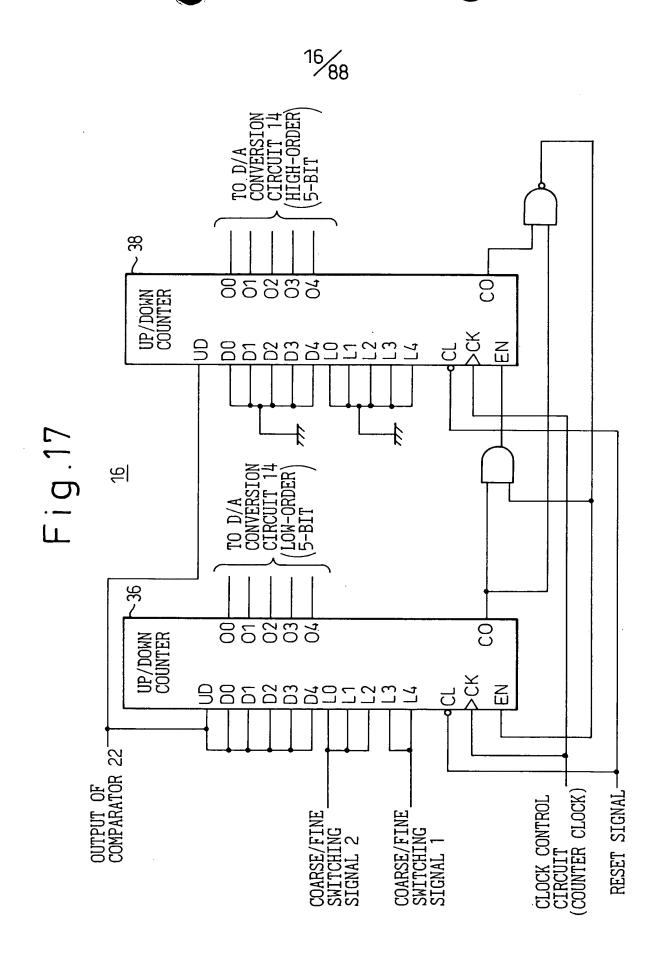
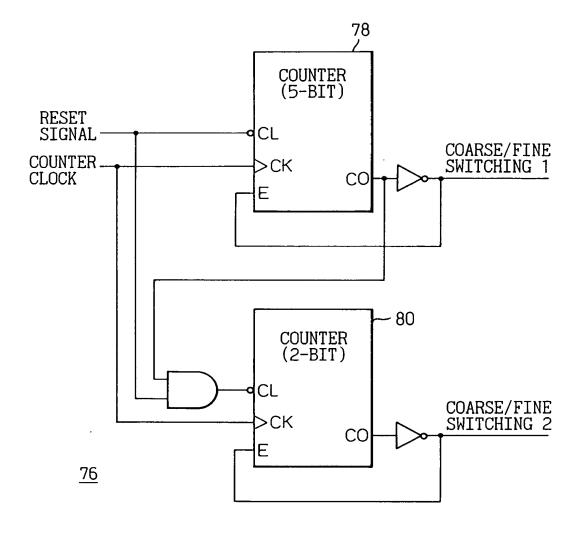
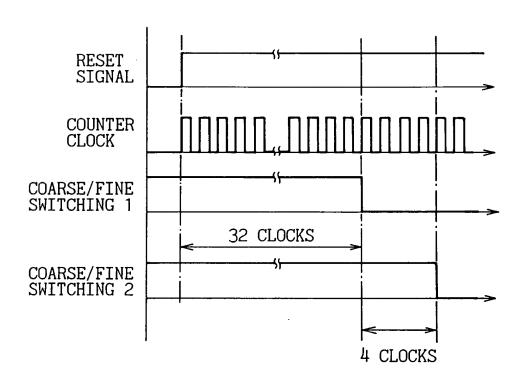


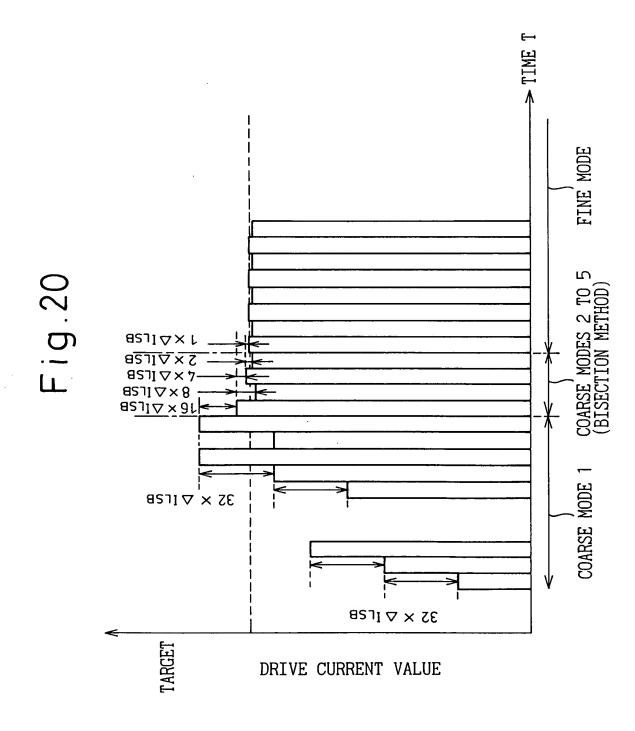
Fig.18



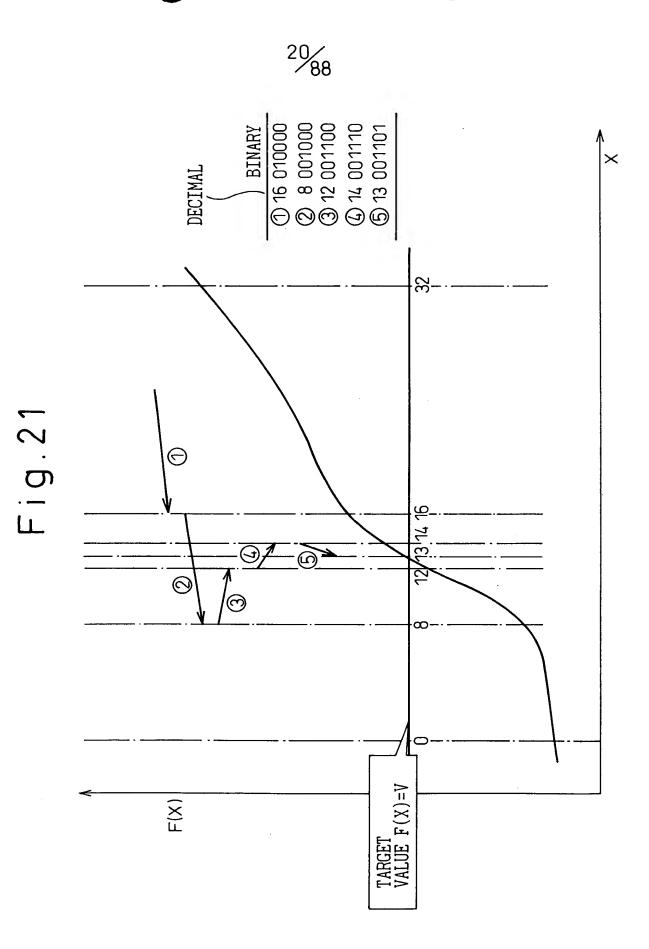
18/88

Fig.19

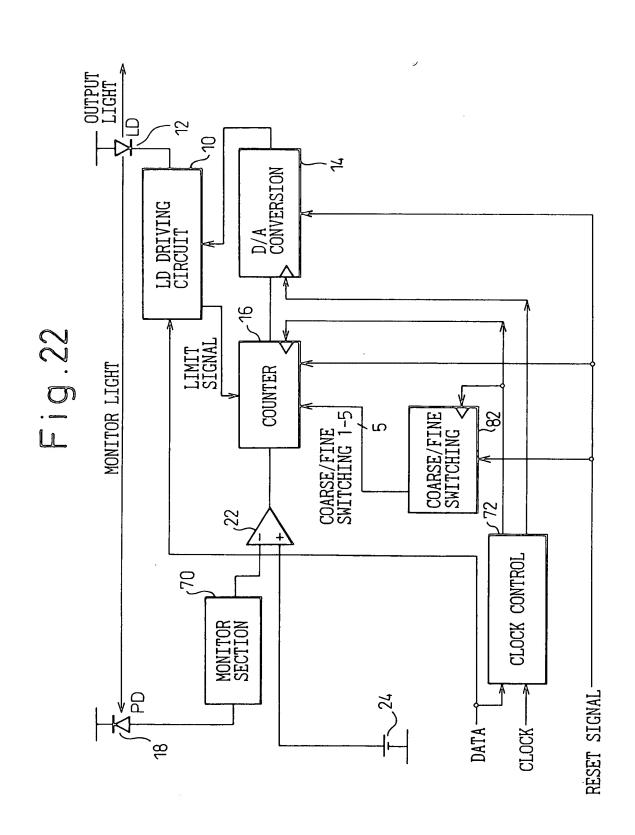




19₈₈







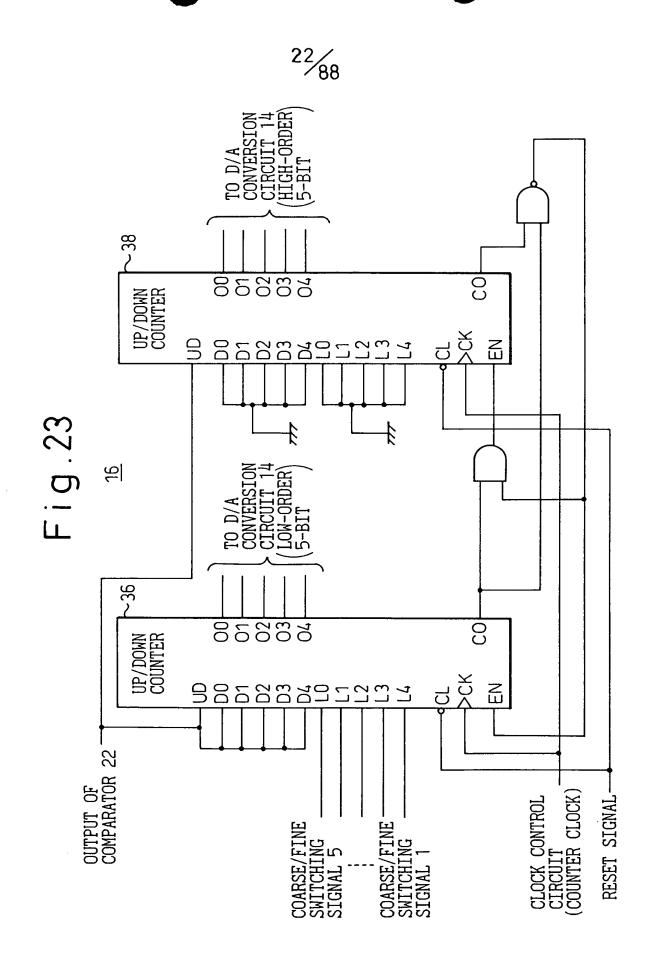
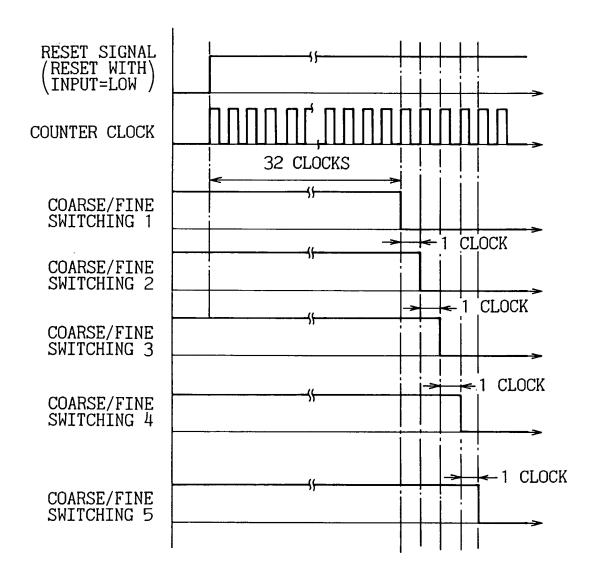
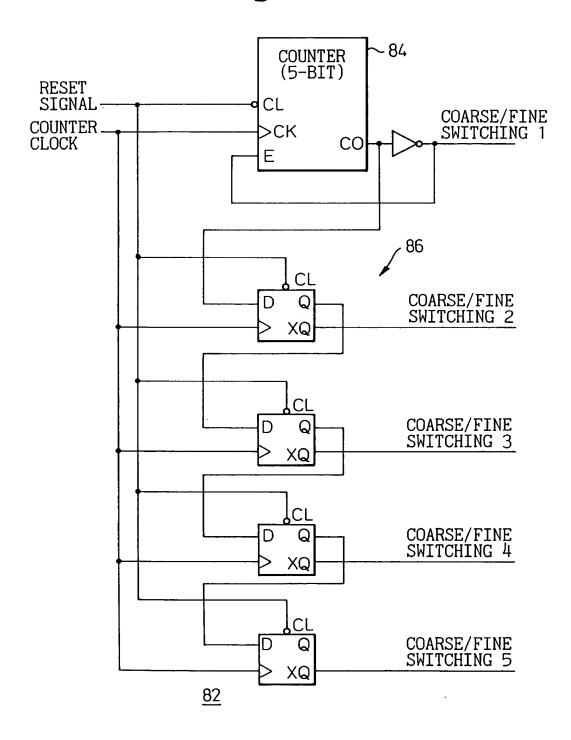


Fig.24

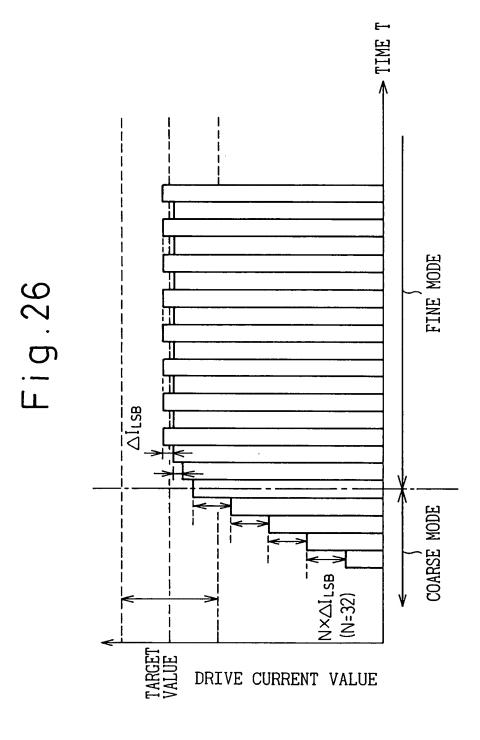


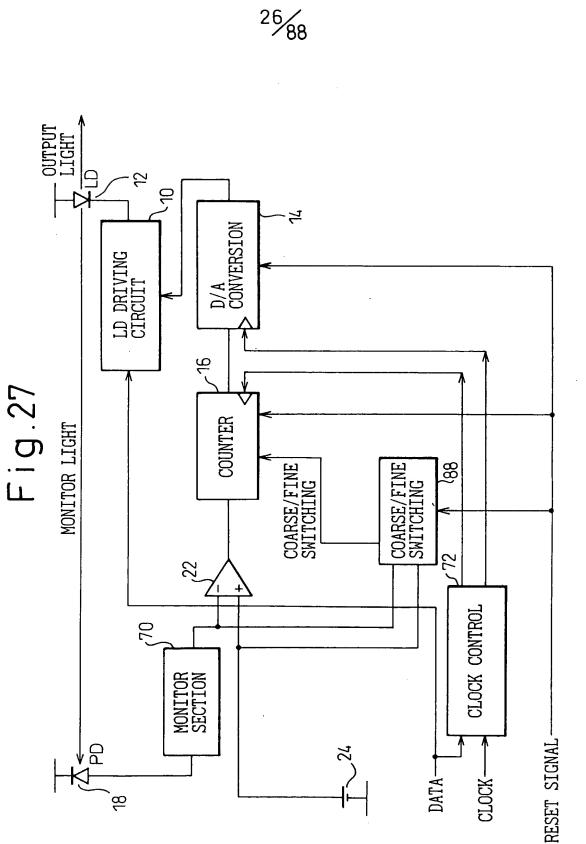
24/88

Fig. 25

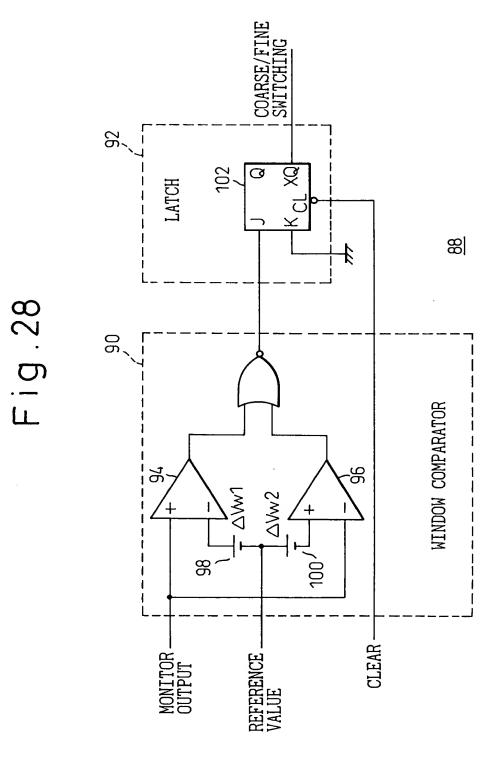








27/88



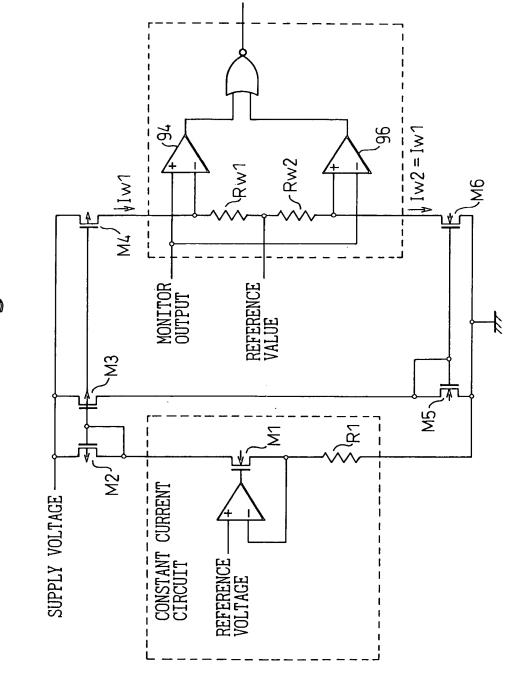
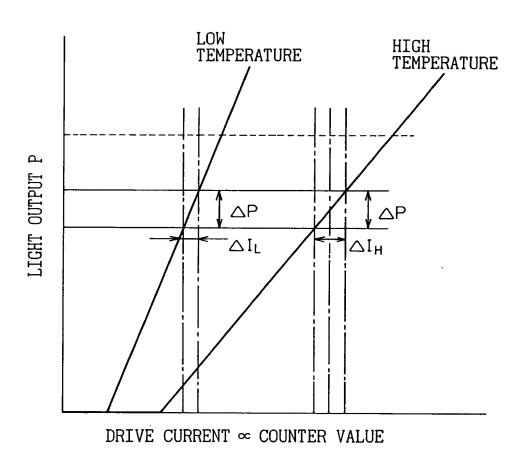
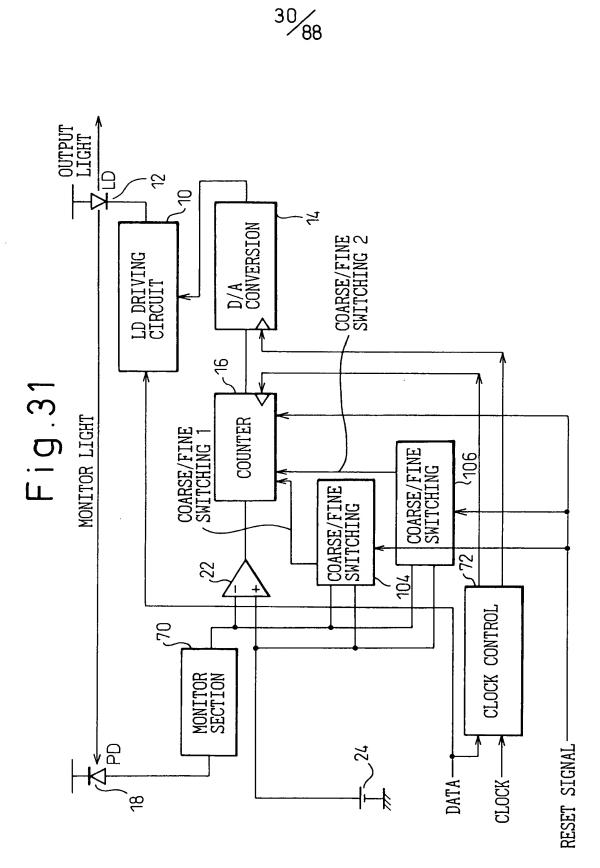


Fig. 29

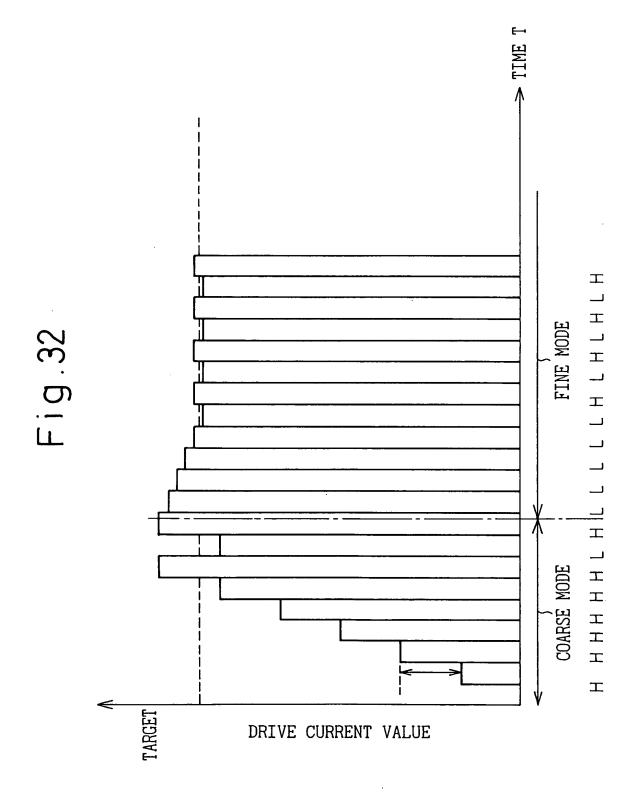


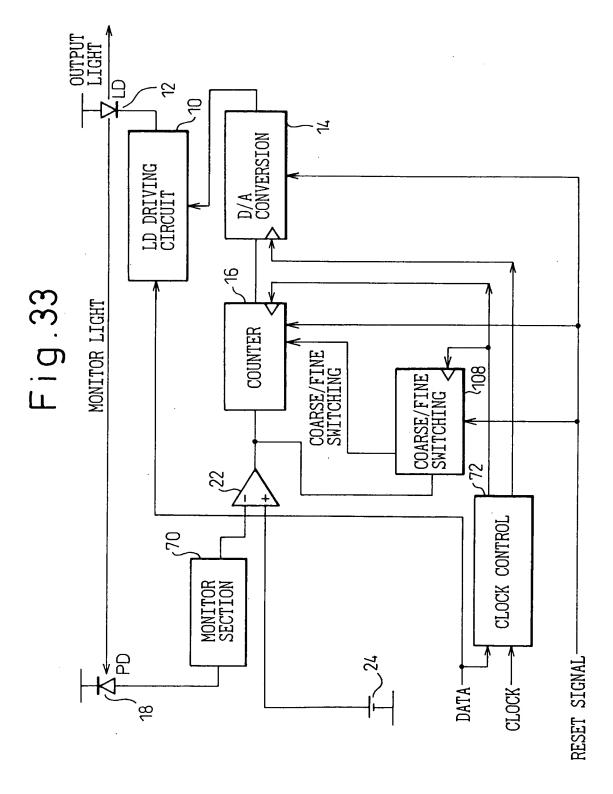
Fig.30



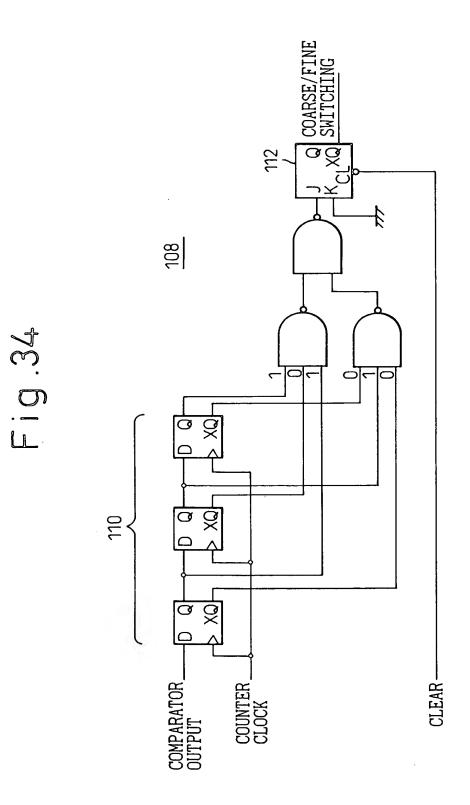


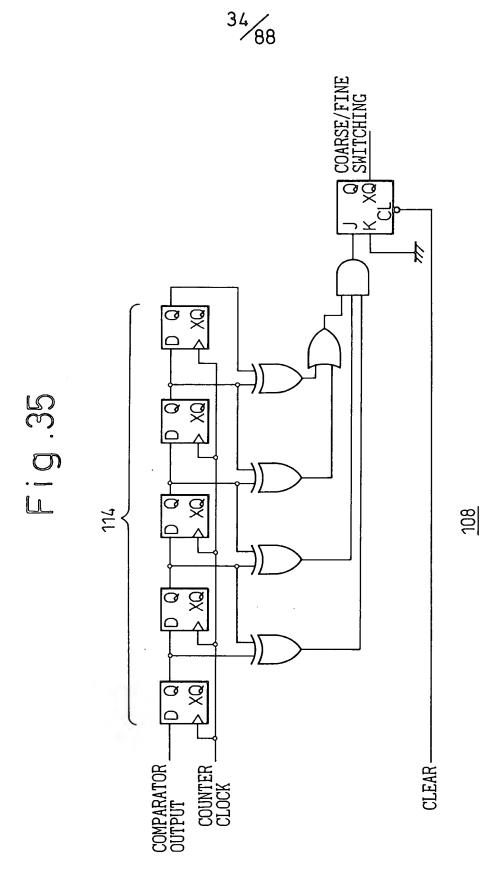


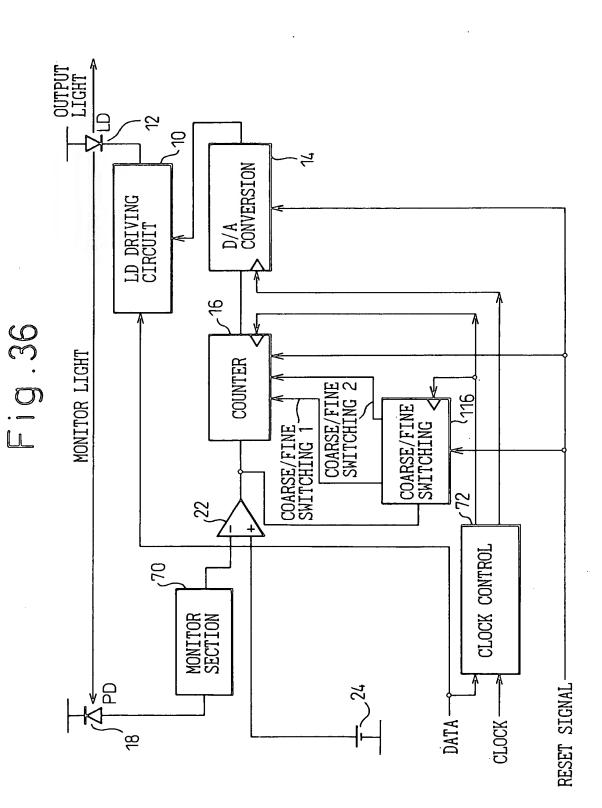




33/88

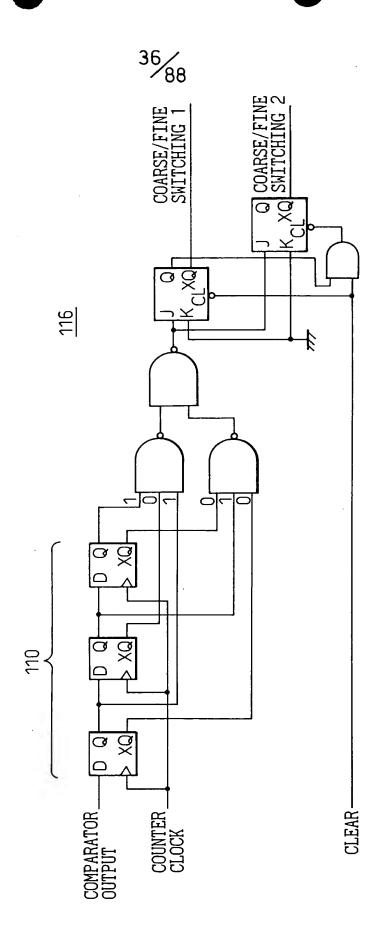


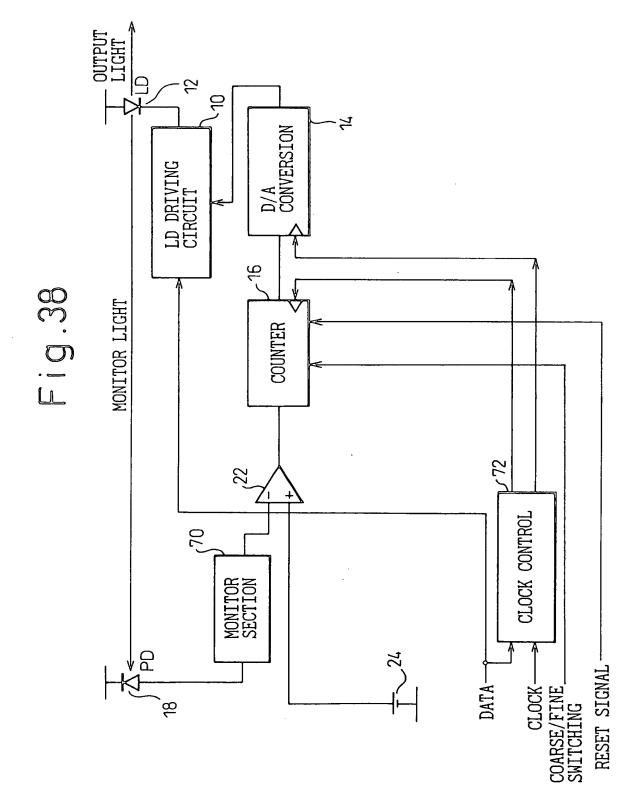




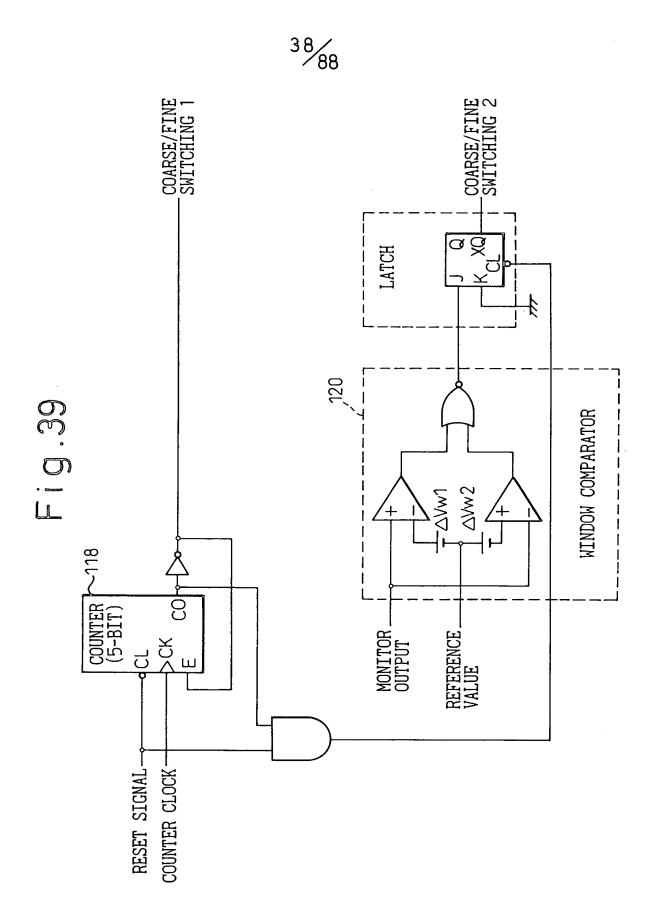
35/88

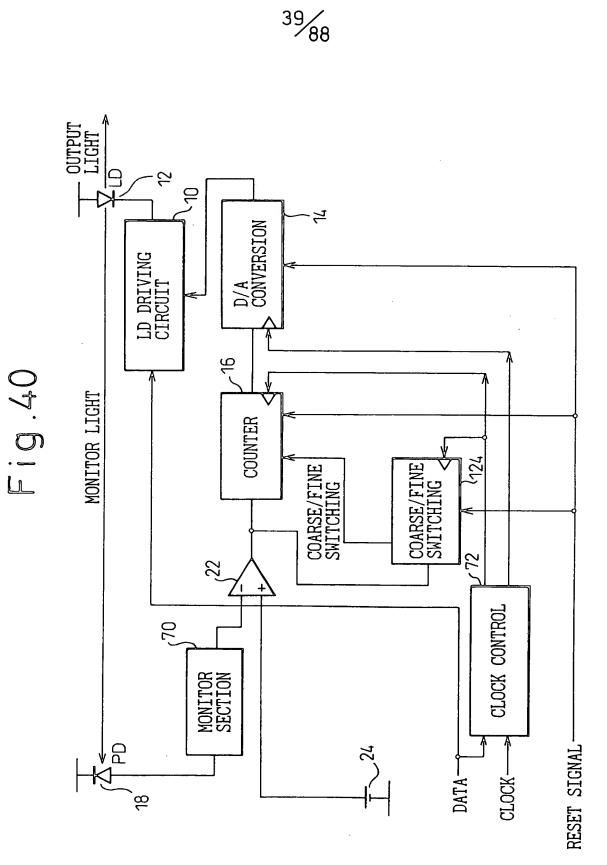
Fig.37

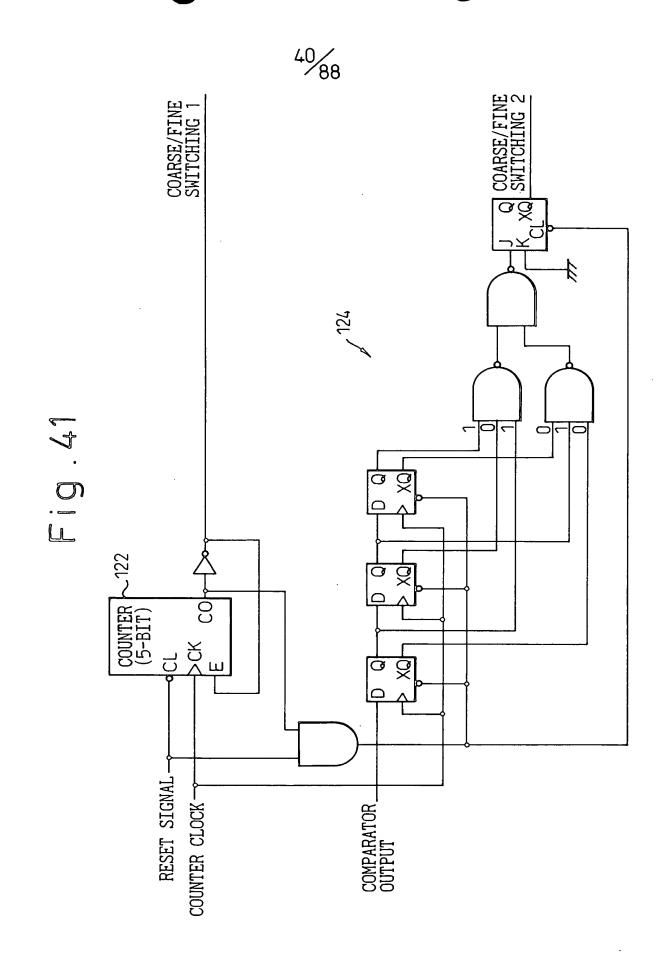


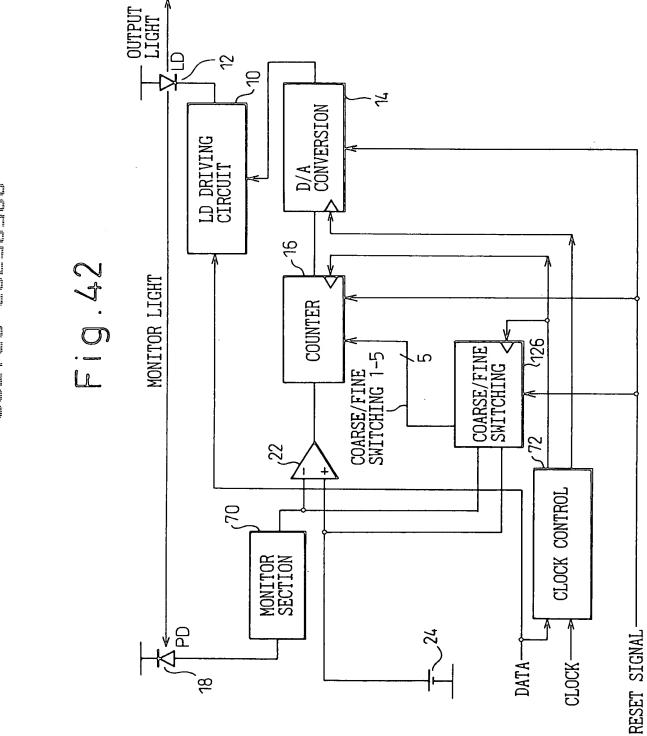


10.0 Call dies 10 Call dies 10.0 Cal

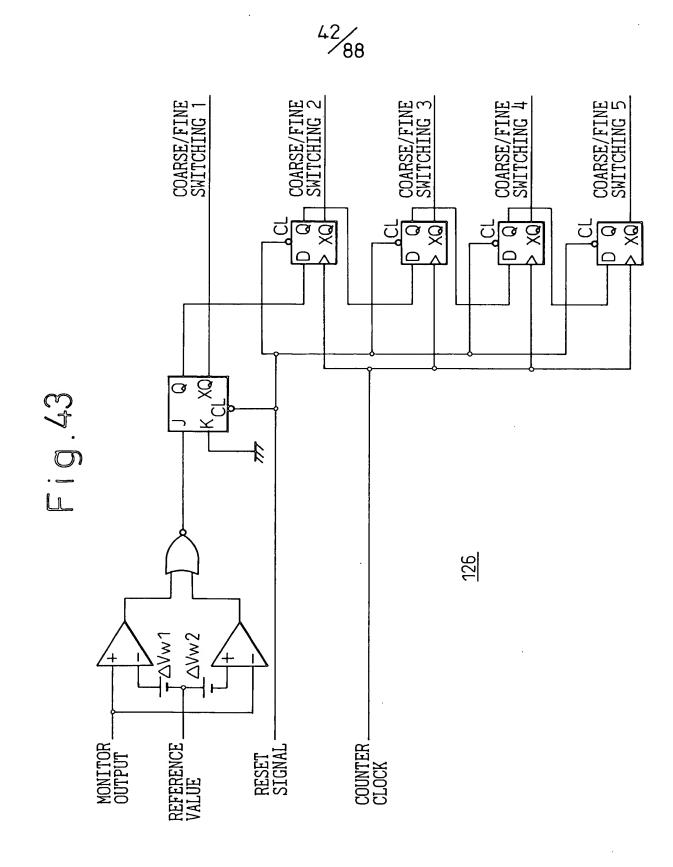




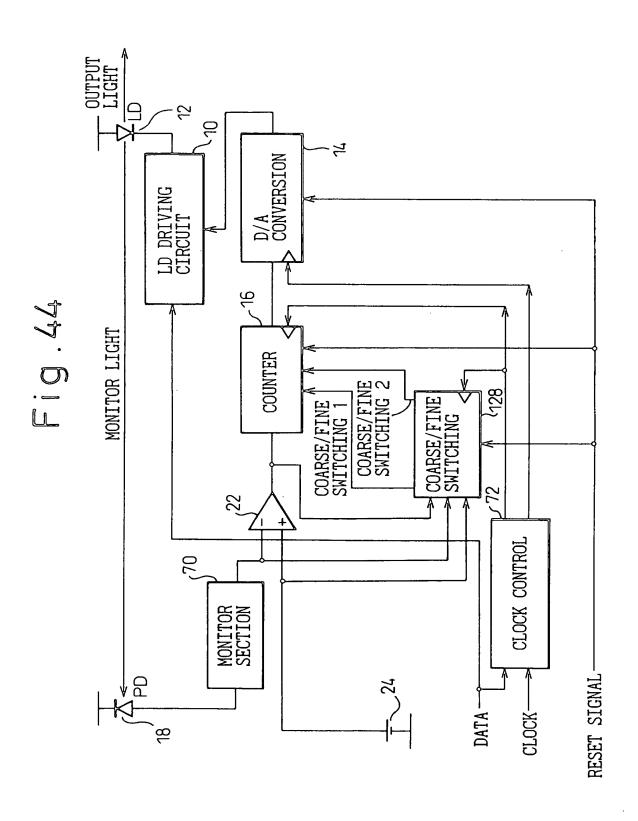


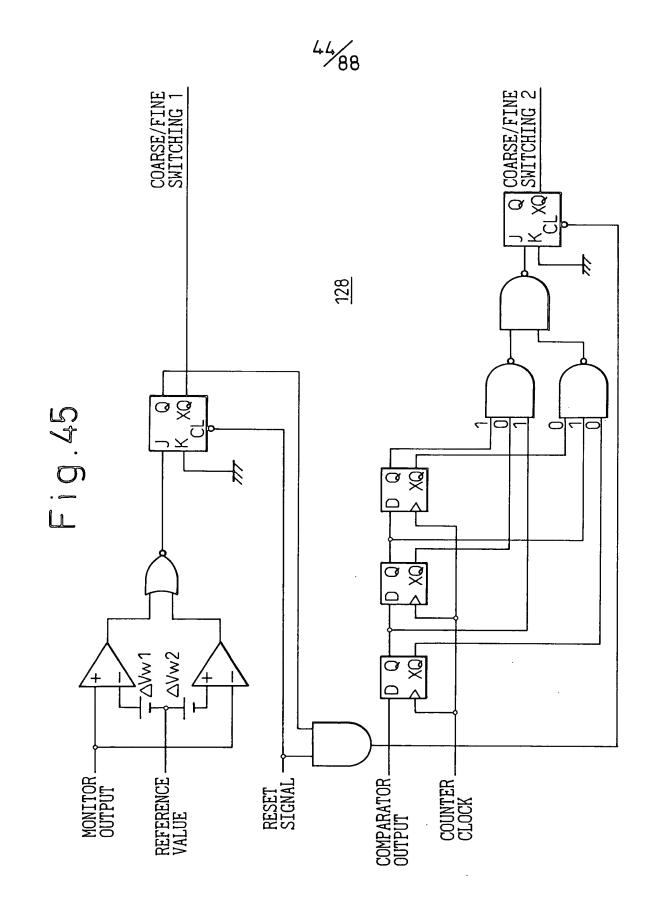


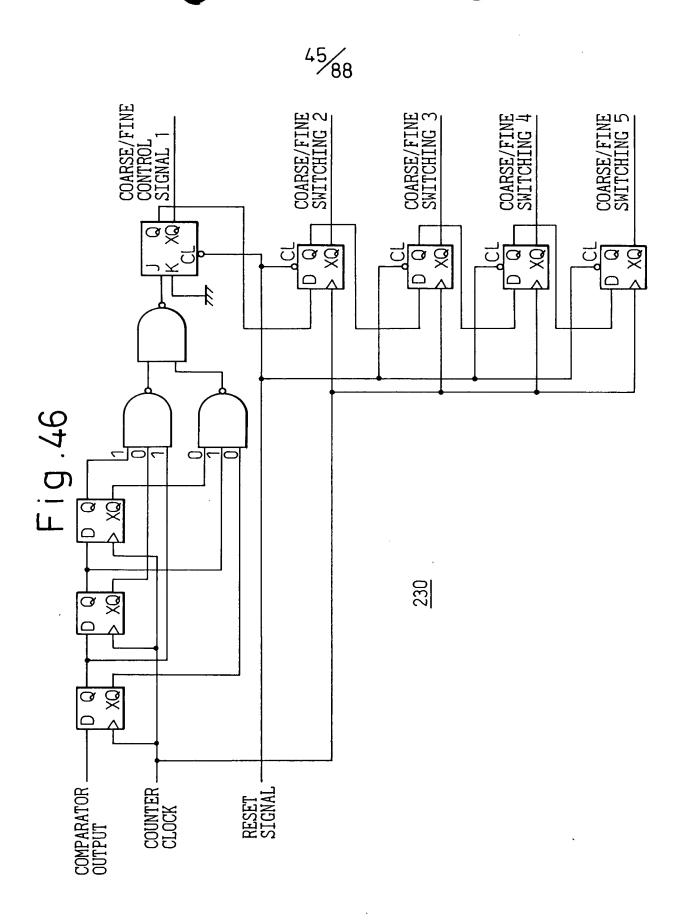
The first grown from the three cases of the color of the second states are specified by



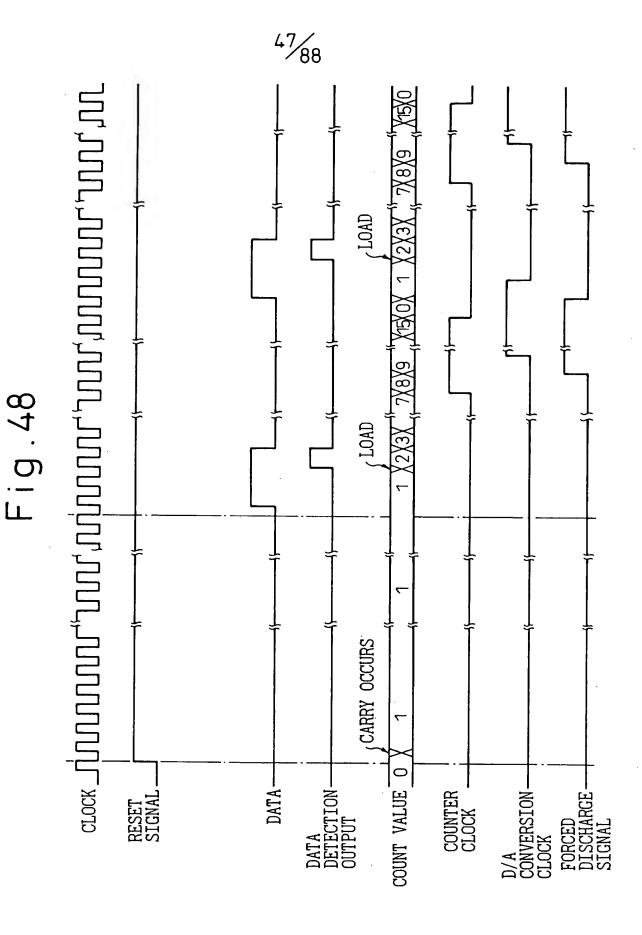








46/88 COUNTER CLOCK 240 Ø 7 236 238 Fig.47 22 COUNTER Q0 (4-BIT) Q1 EN CL Y S 232 DATA -CLOCK





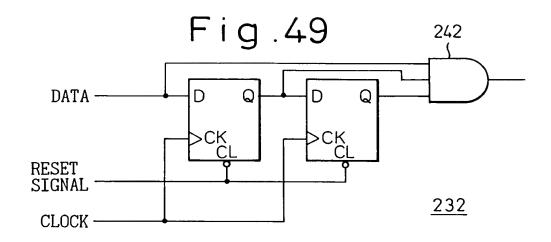
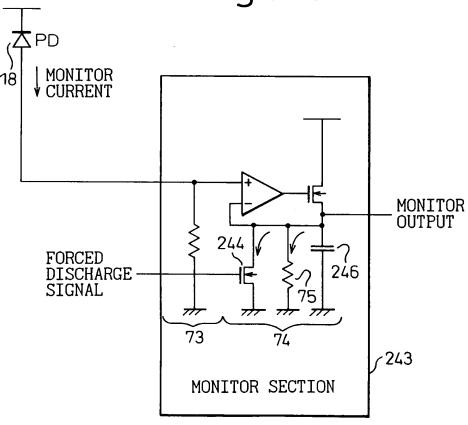


Fig.50



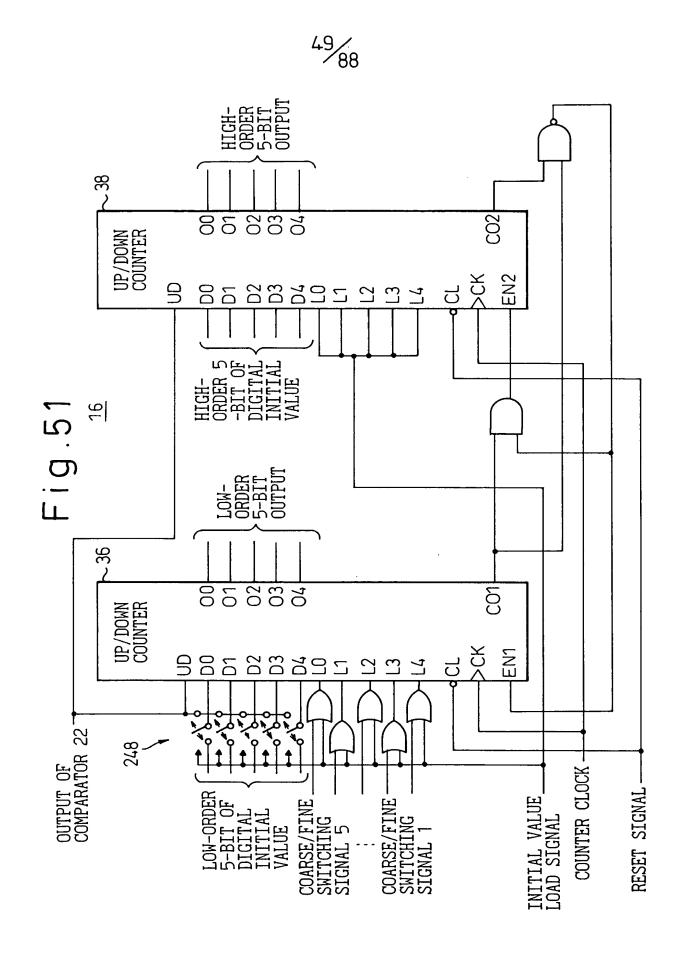
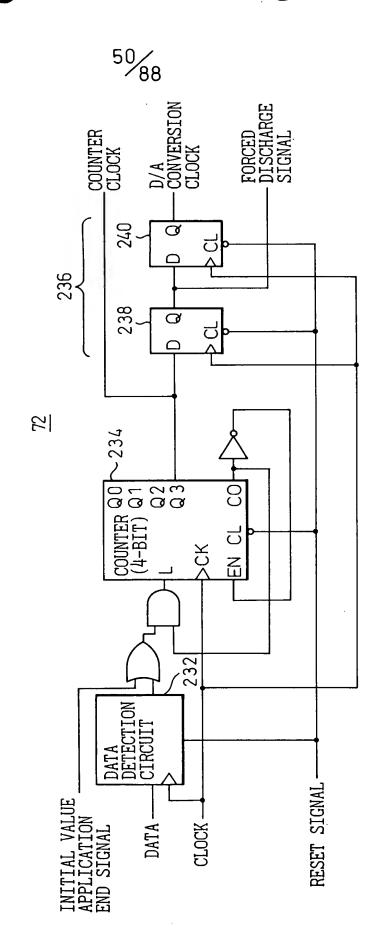
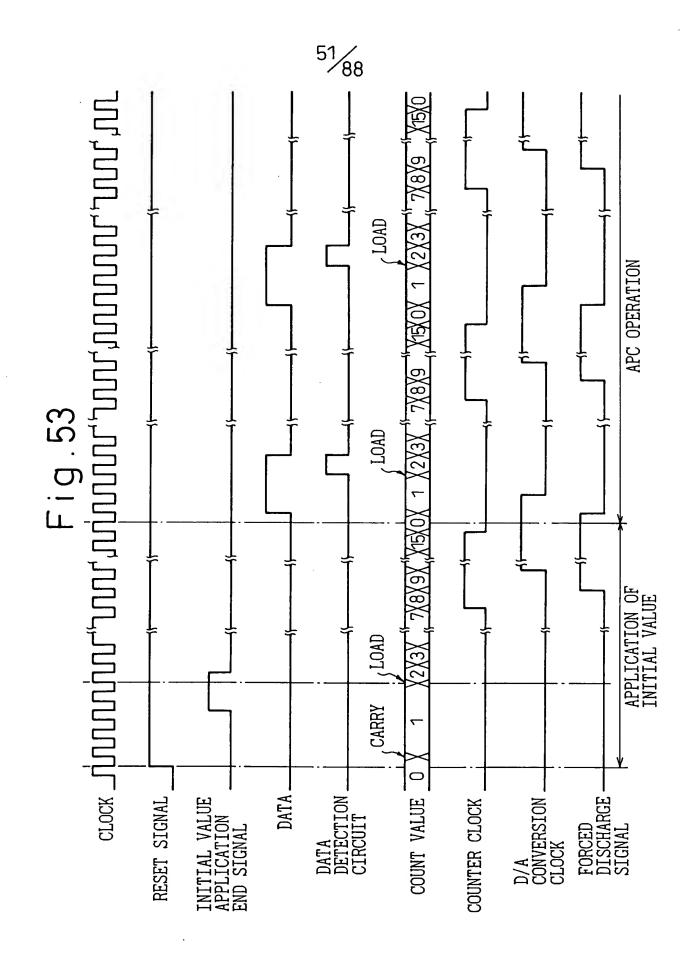


Fig.52





COUNTER 240 Ø 236 238 Fig.54 72 -234COUNTER QO (4-BIT) Q1 L Q3-8 EN CL 250 RESET SIGNAL-CLOCK -DATA-

52₈₈



Fig.55

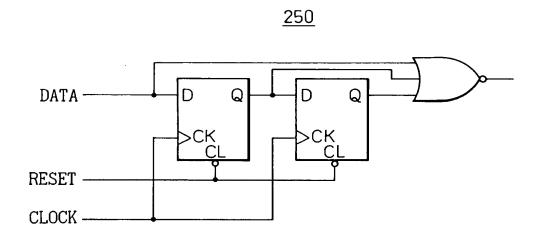
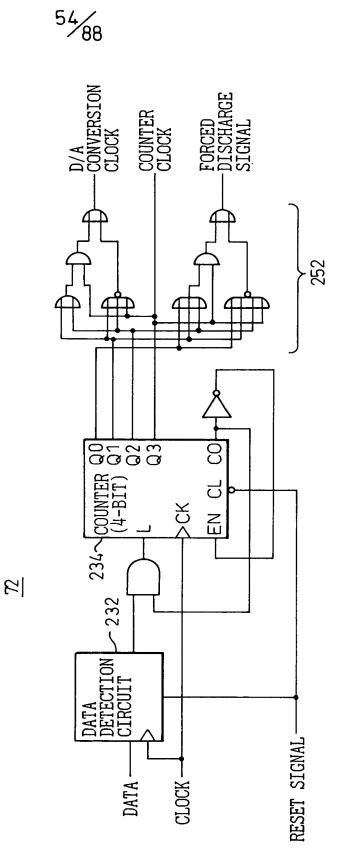


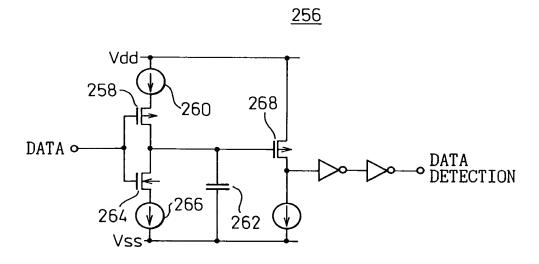
Fig.56

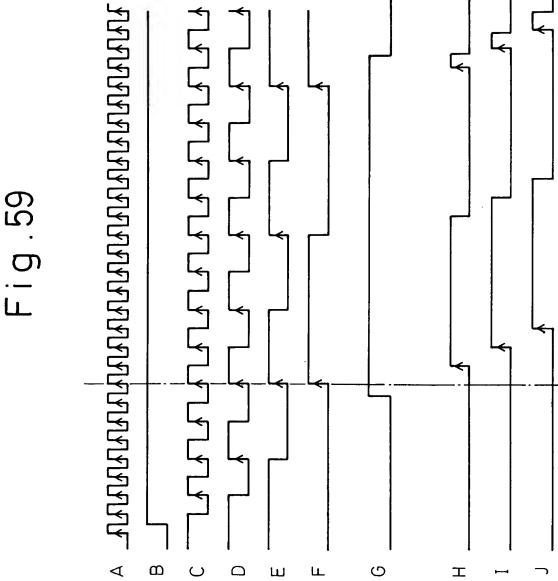


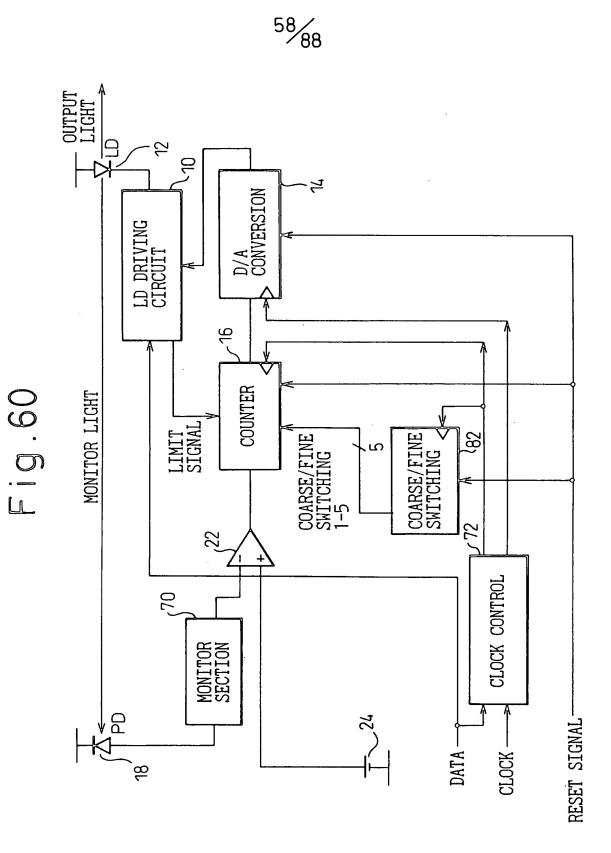
55₈₈ COUNTER CLOCK FORCED - DISCHARGE SIGNAL Į 254 Fig. 57 72 <u>ڻ</u> 256 ھ 252 RESET -CLOCK -



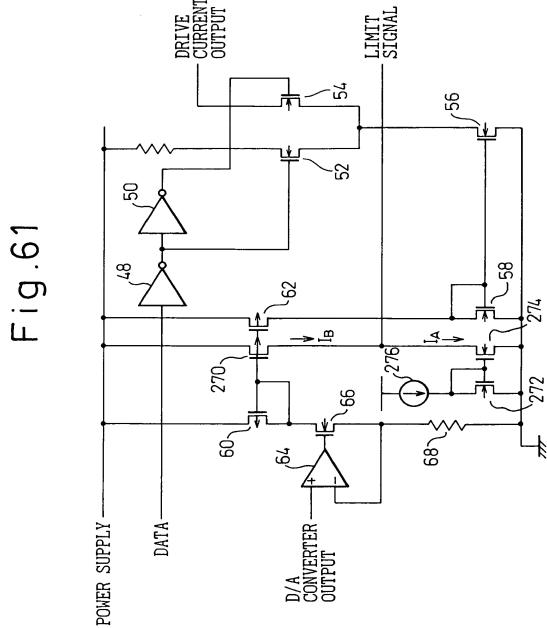
Fig.58



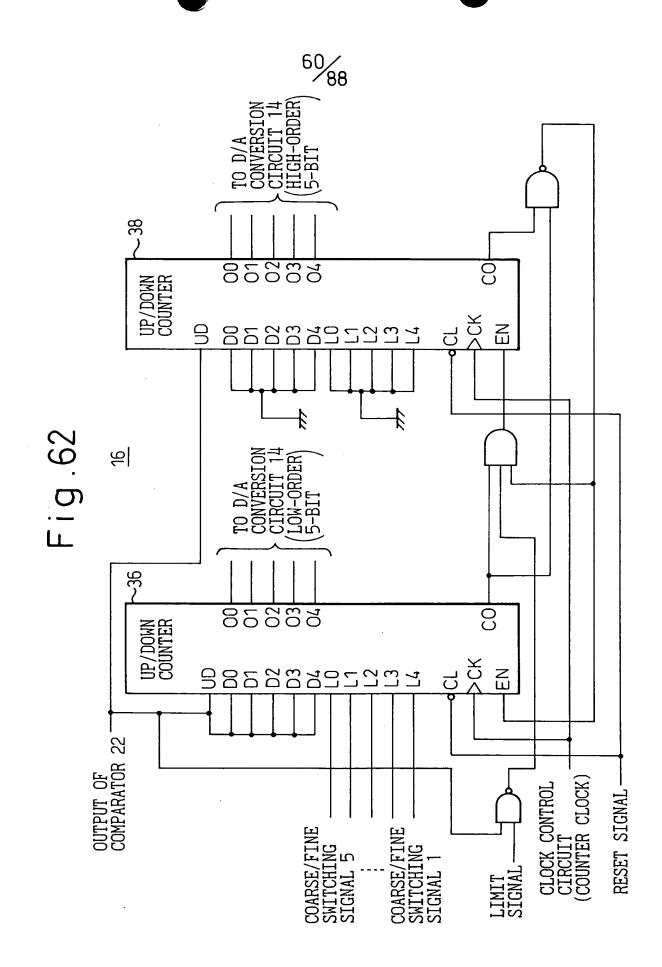




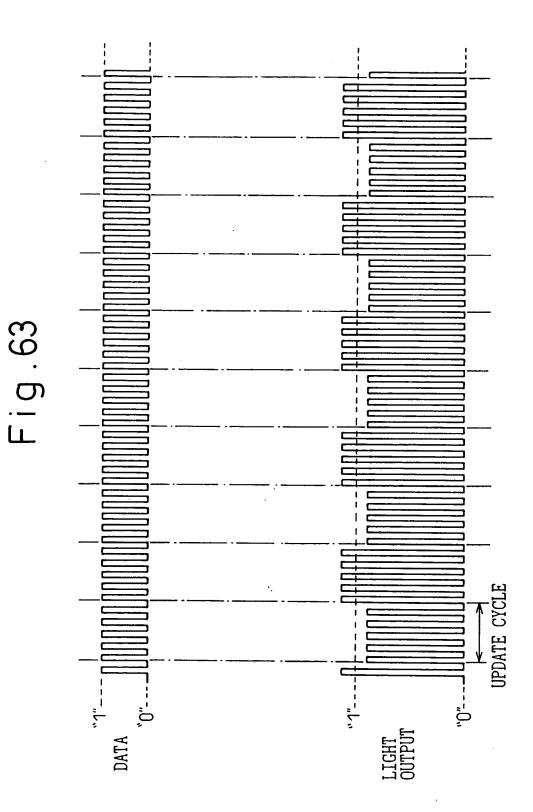
59₈₈



.

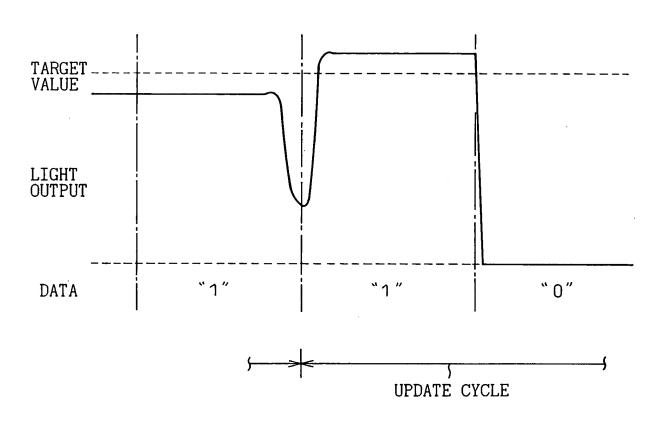


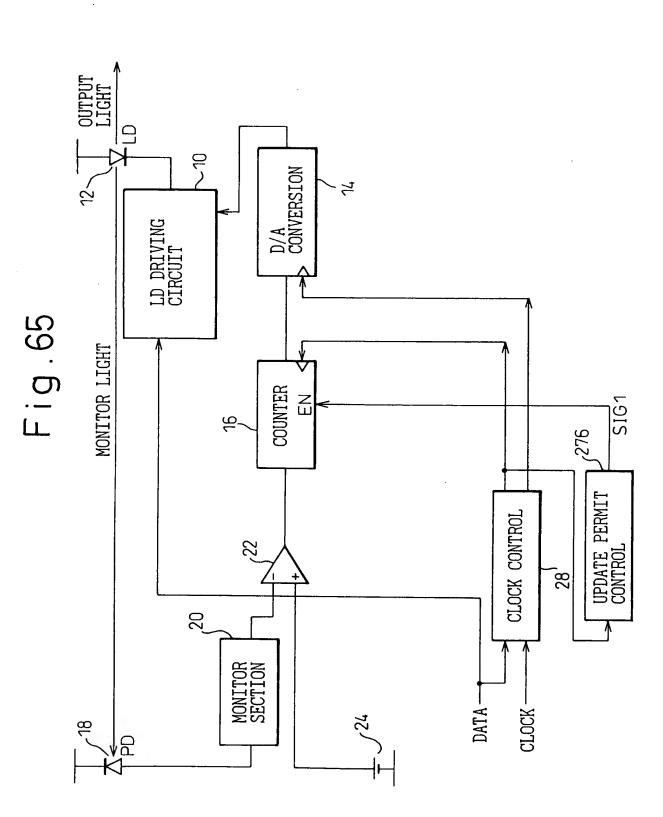
61/88



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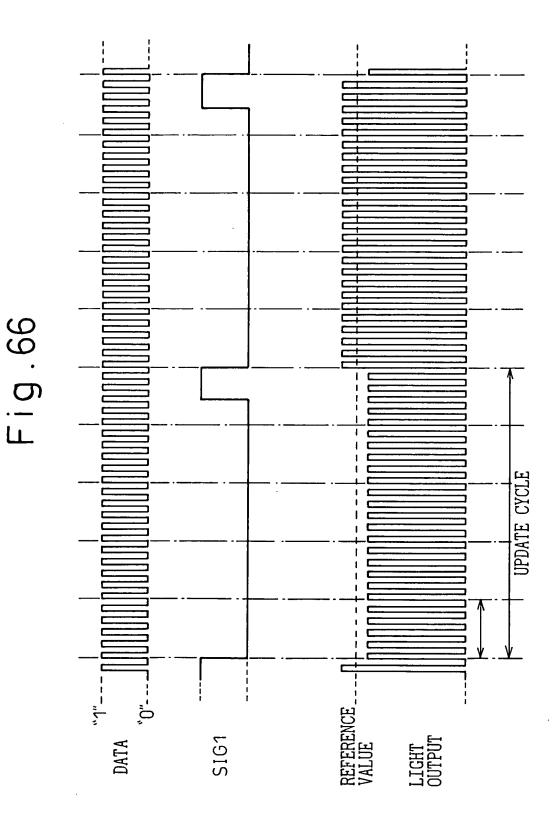
Fig.64



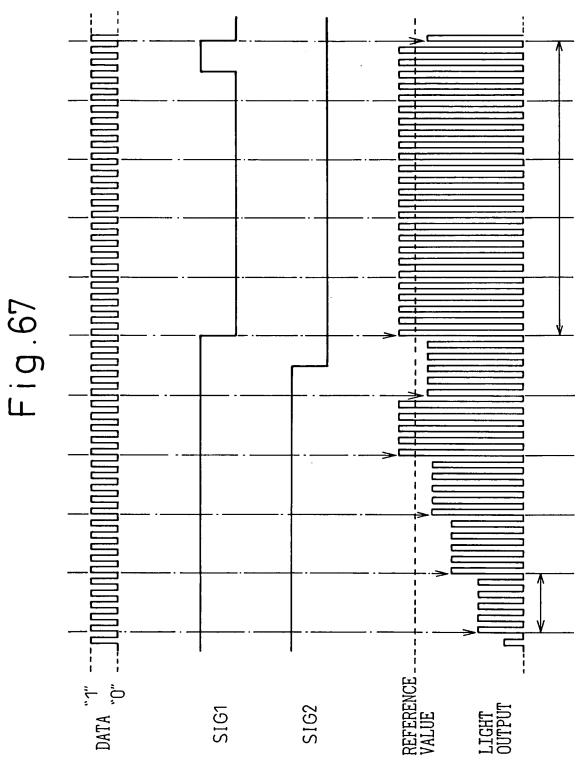


63/88

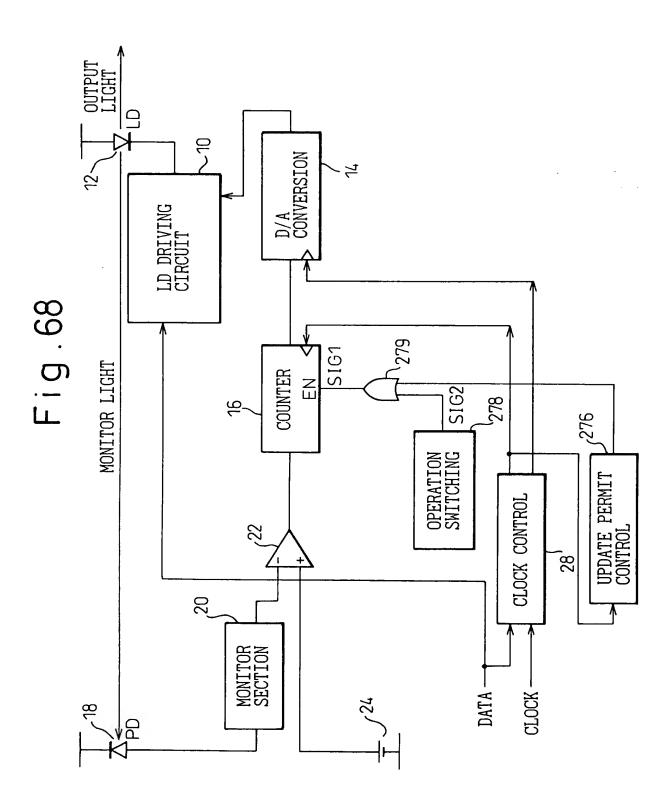
64/88

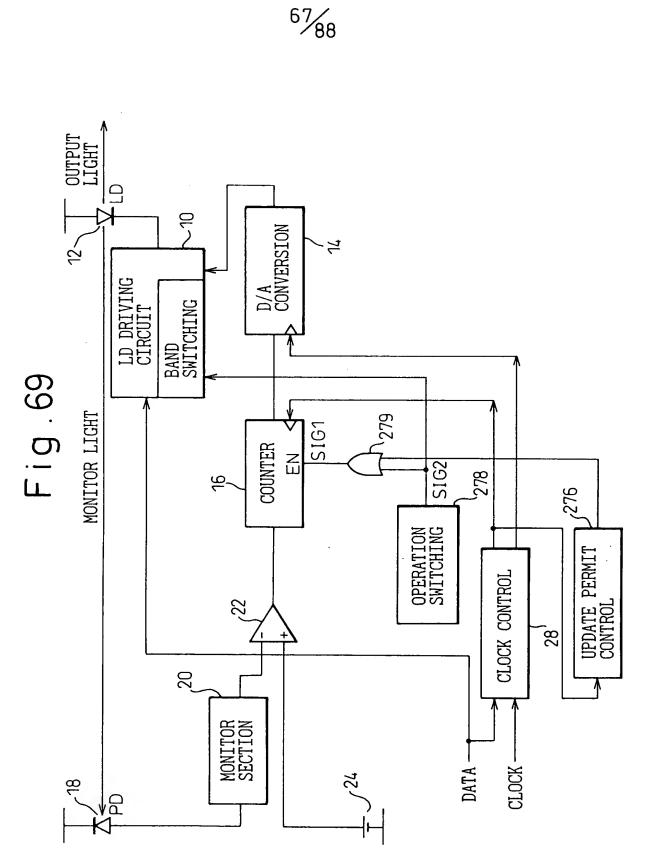


65/88

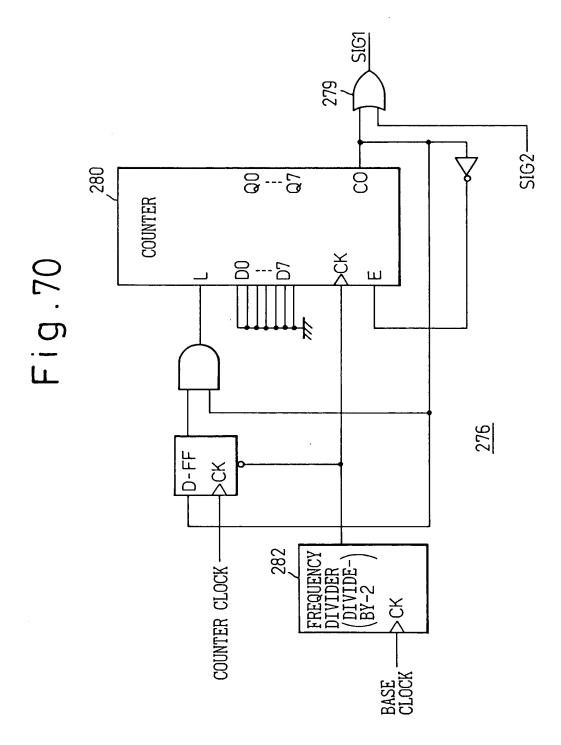


66/88

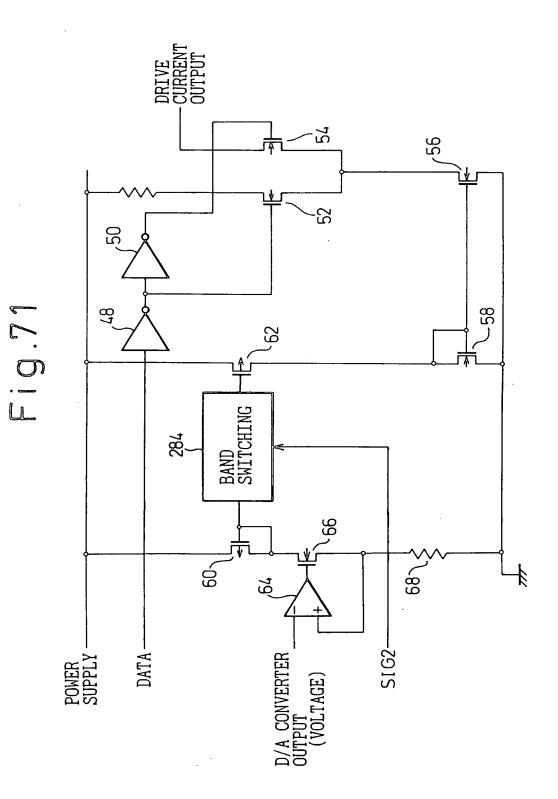




68/88



69/88



70₈₈

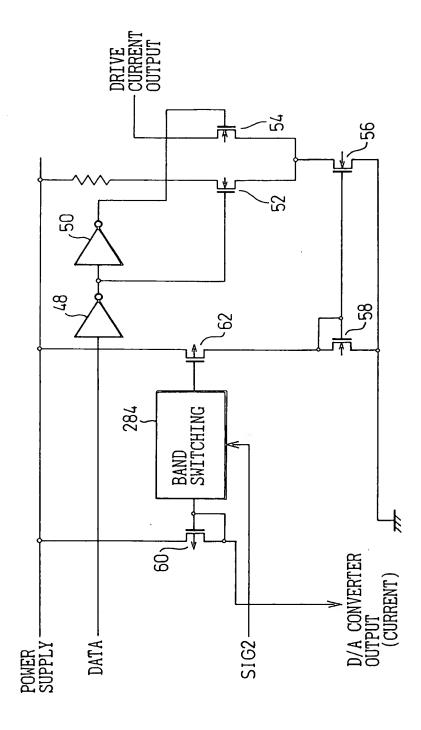
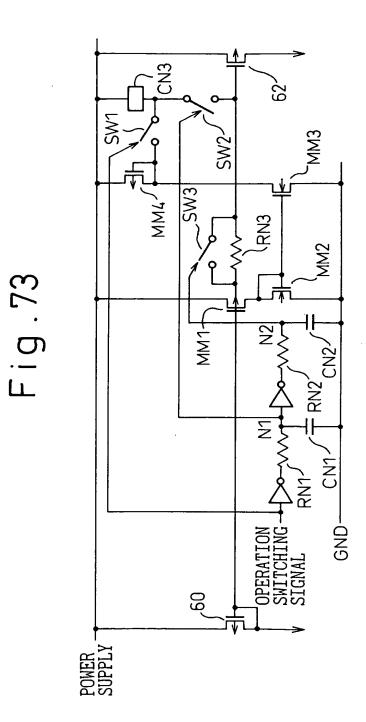
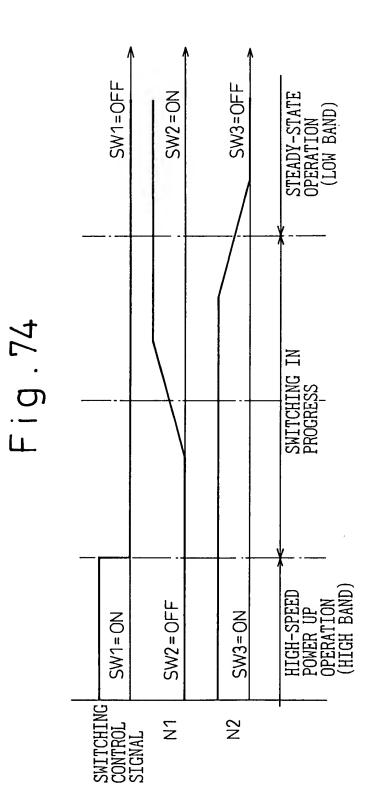


Fig. 72

71/88





72₈₈



Fig.75

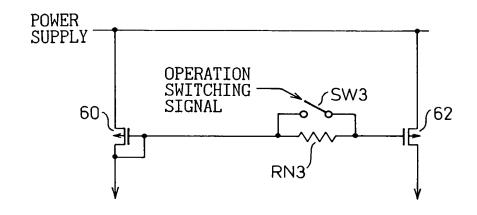
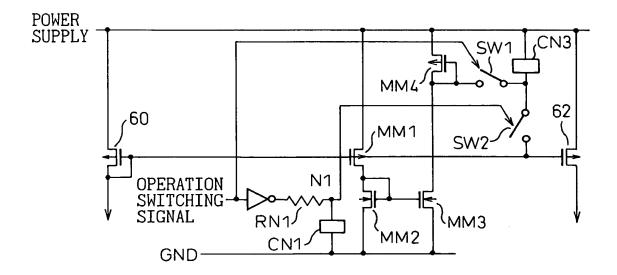


Fig.76



9 D/A CONVERSION 7 LD DRIVING CIRCUIT BAND SWITCHING Fig.77 S161 MONITOR LIGHT COUNTER Z U S162 9. 92 COARSE/FINE SWITCHING /276 COARSE/FINE OPERATION -> SWITCHING UPDATE PERMIT CONTROL CLOCK CONTROL (22 ₂₈ 20 MONITOR SECTION DATA-RESET-CLOCK-

74/88

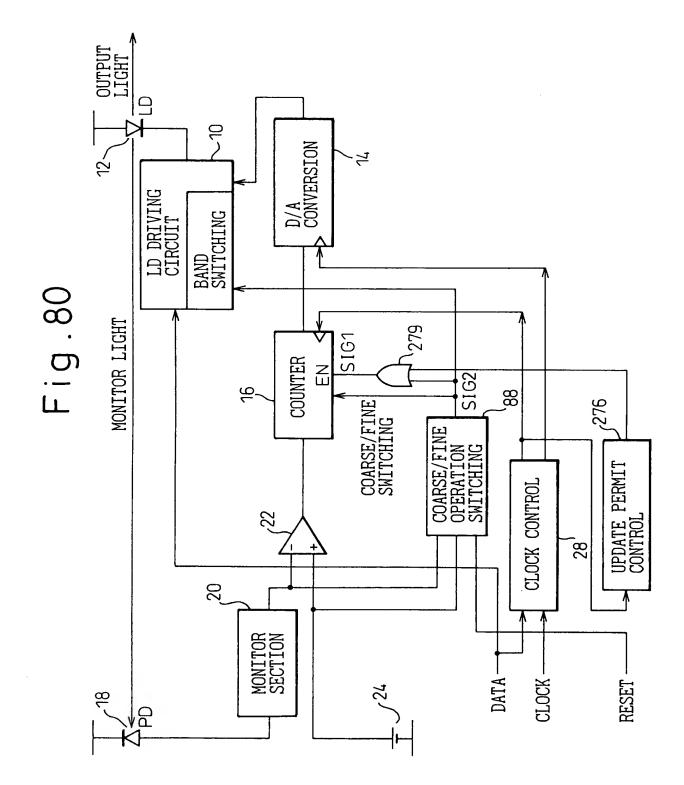
4,4 46... 12 46... 14,4 46... 45,0 46... 45,1 14,4 5...

D/A CONVERSION 7 LD DRIVING CIRCUIT BAND SWITCHING Fig.78 5161 MONITOR LIGHT COUNTER Z Z S162 ,76 276 COARSE/FINE SWITCHING 2 COARSE/FINE SWITCHING 1 COARSE/FINE OPERATION > SWITCHING UPDATE PERMIT CONTROL CLOCK CONTROL 28, 20 MONITOR SECTION DATA-CLOCK -RESET -Va Da

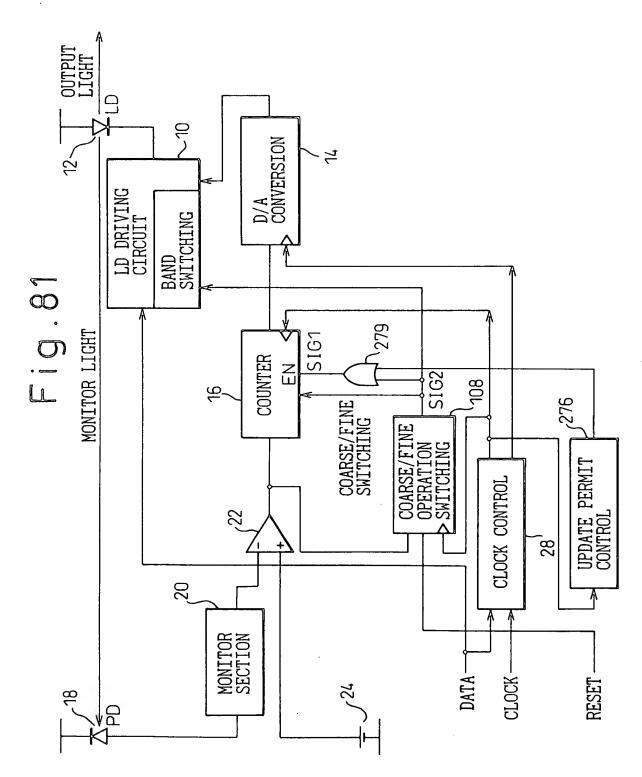
75/₈₈

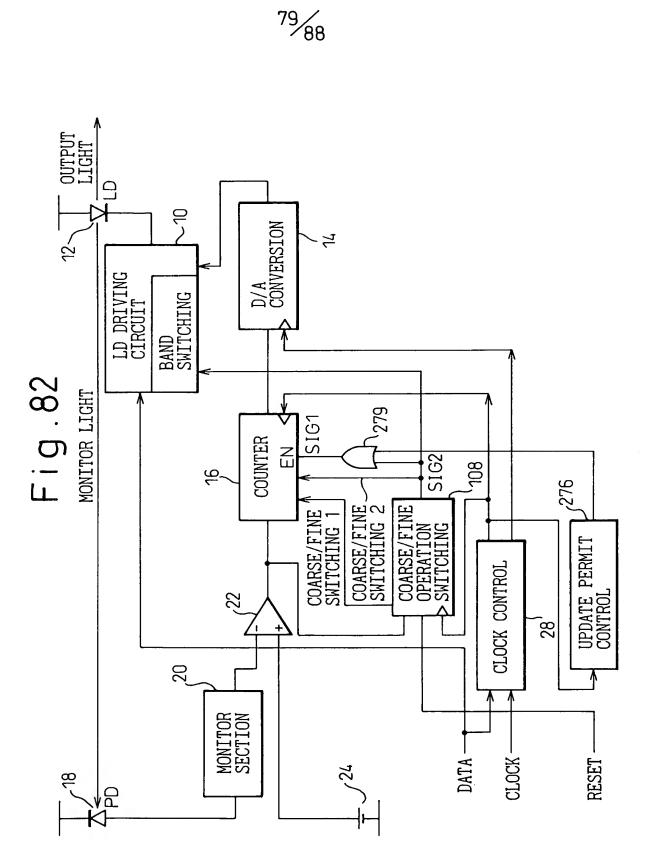
9 D/A CONVERSION 72/ LD DRIVING CIRCUIT BAND SWITCHING Fig.79 MONITOR LIGHT S161 COUNTER E N S162 9. 88 /276 COARSE/FINE_SWITCHING 5 COARSE/FINE OPERATION > SWITCHING COARSE/FINE C SWITCHING 1-4 UPDATE PERMIT CONTROL CLOCK CONTROL ₂₈ 20 MONITOR SECTION DATA-RESET-CLOCK

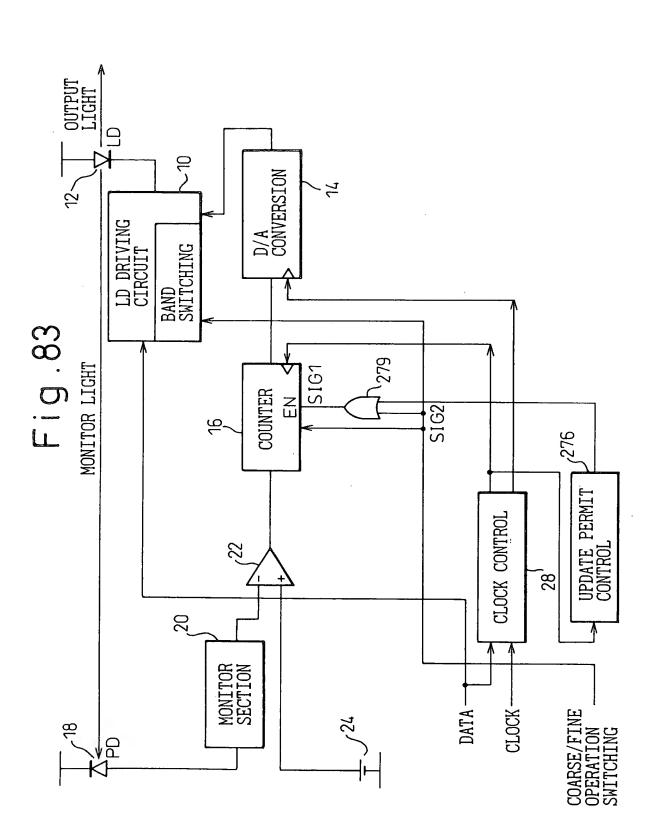
76₈₈



78/ 88

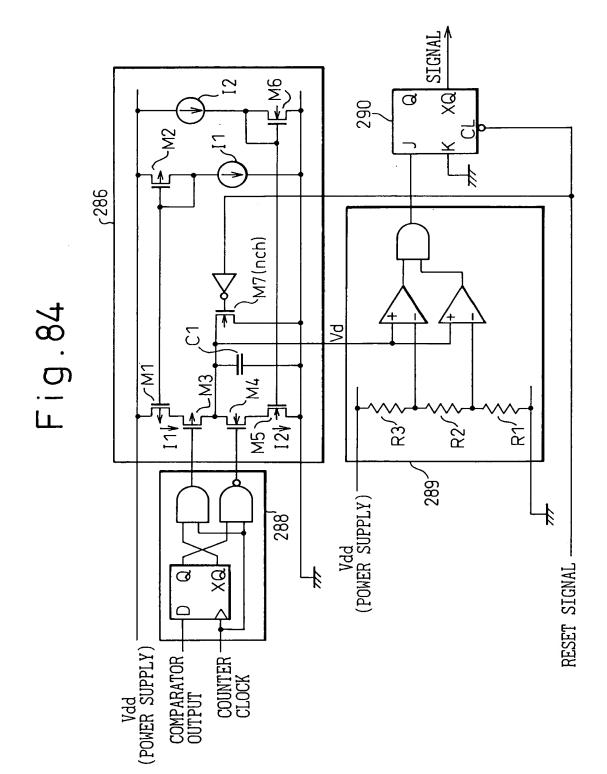


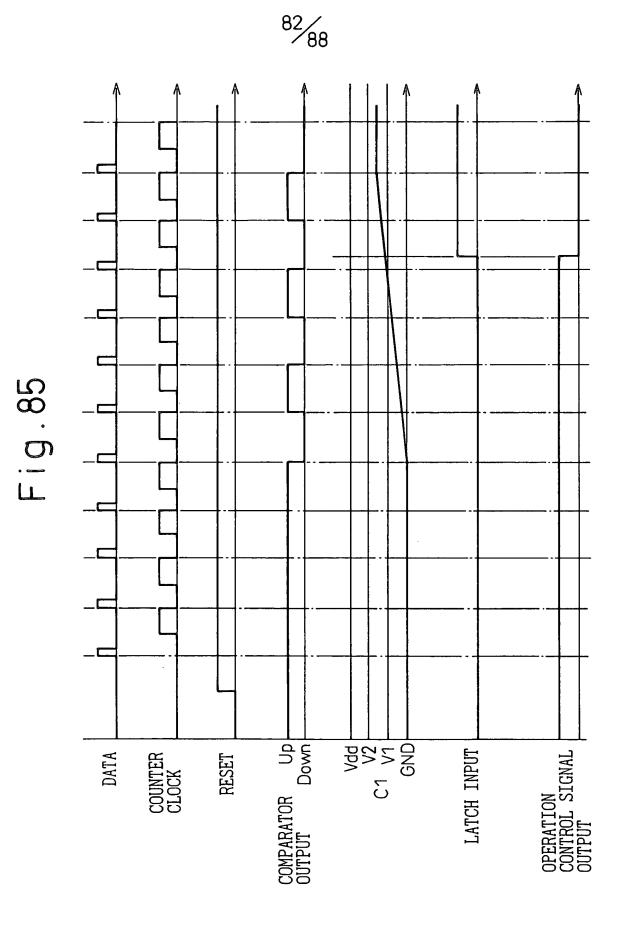




80/88

81/88





83/88

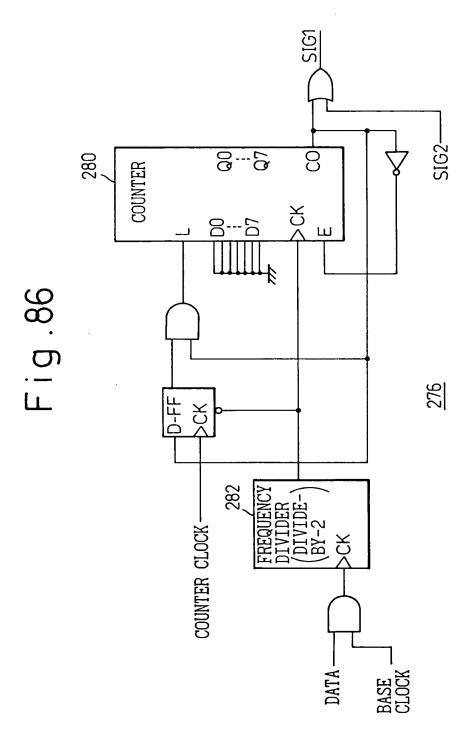
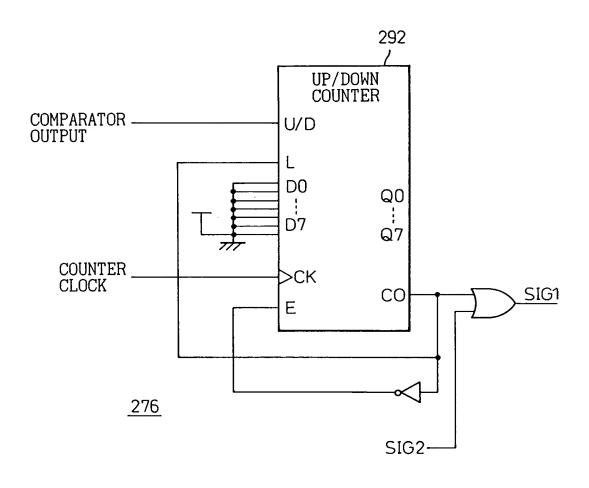
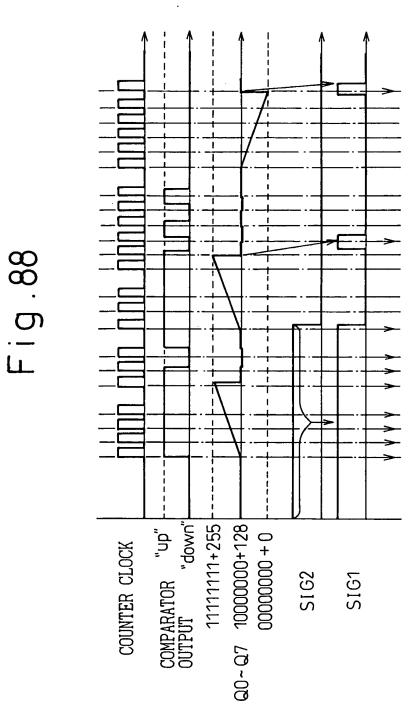




Fig.87



85₈₈



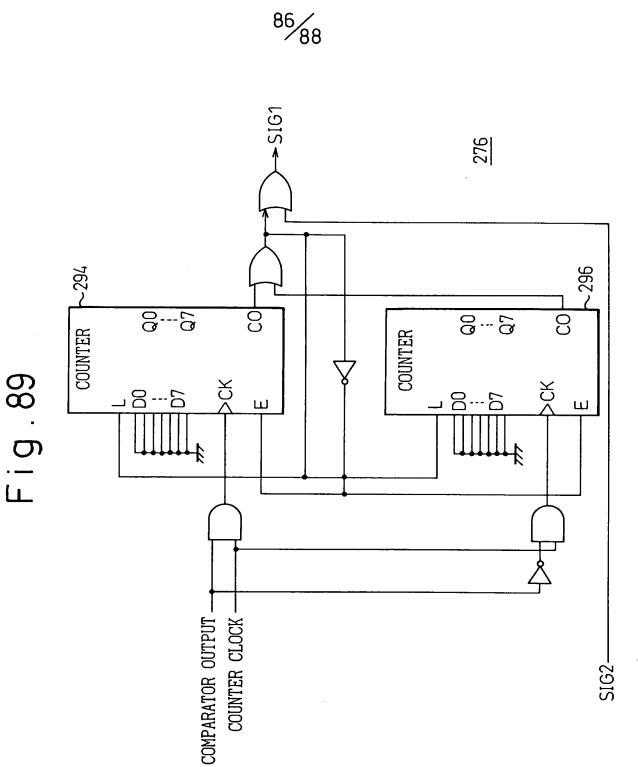




Fig.90

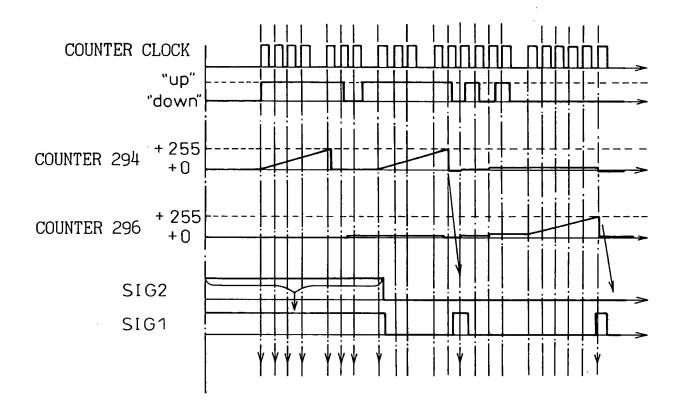


Fig.91

